

**B PDI**

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## 1 OPERATION PRIOR TO CHECK

### 1-1 ARTICLES TO BE PREPARED

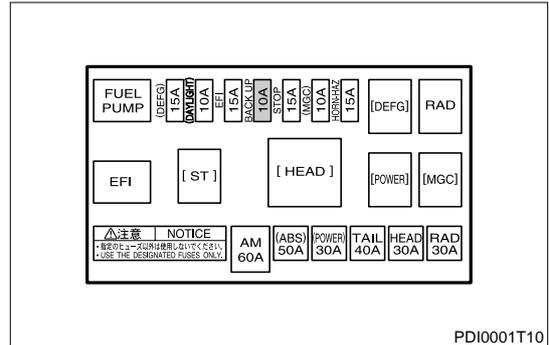
1. Prepare the following instruments, covers and so forth indicated below.
  - (1) Battery hydrometer
  - (2) Voltmeter
  - (3) Tire pressure gauge
  - (4) Seat cover
  - (5) Fender cover
  - (6) Floor cover

### 1-2 FUSE INSTALLATION

1. Install the fuse prior to the check.

#### NOTE

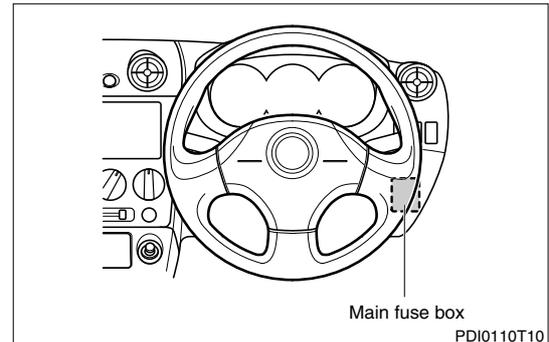
- The fuse to be installed is the backup fuse inside the relay box.



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#### CAUTION

- In case of the vehicle equipped with the Active Top, the roof fuse (30A) has been removed from the main fuse box. Make sure to install the roof fuse to the main fuse box before PDI.

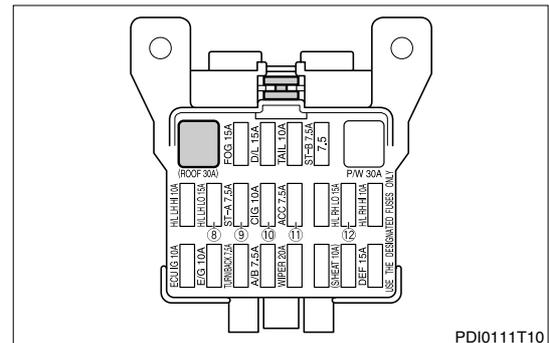


Main fuse box

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#### NOTE

- The roof fuse (30A) that has been removed is stored in the ashtray.



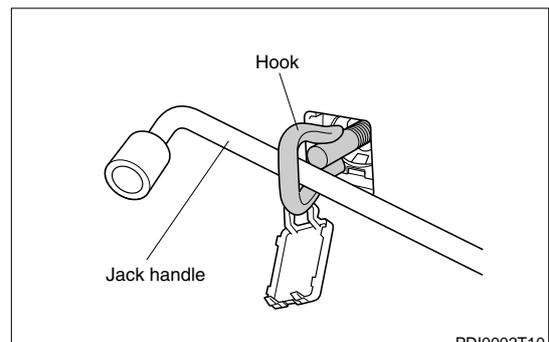
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### 1-3 REMOVAL OF TOWING HOOK

1. Remove the towing hook from the front bumper.
2. Install the whole cover on the bumper.

#### NOTE

- Discard the removed hook.

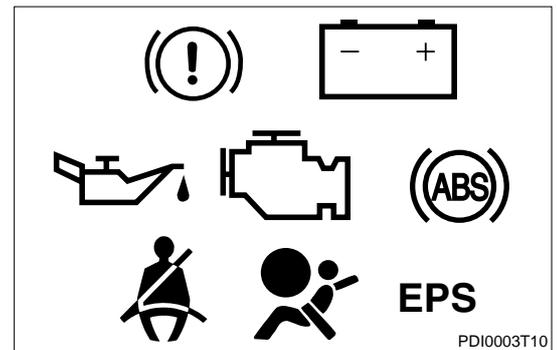


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## 2 CHECK FROM OUTSIDE OF VEHICLE

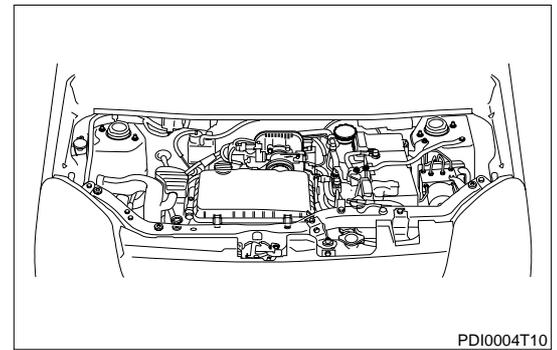
### 2-1 WARNING LIGHTS, BUZZER

1. Turn ON the ignition switch. Ensure that the warning lamp goes on and it goes out when the engine has started.
2. Check the buzzer for operation.



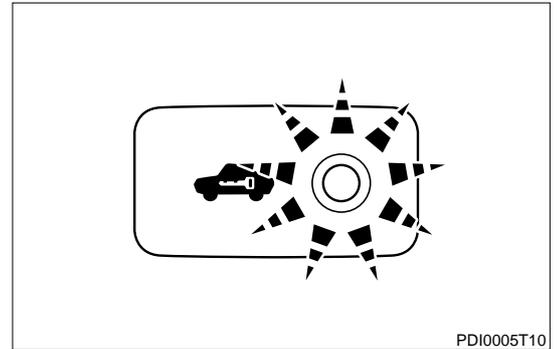
### 2-2 ENGINE OPERATION DURING WARMING-UP PERIOD WHEN COLD

1. Check that the engine runs smoothly.
  - (1) Startability of engine
  - (2) Abnormal noise, vibration
  - (3) Rough idling



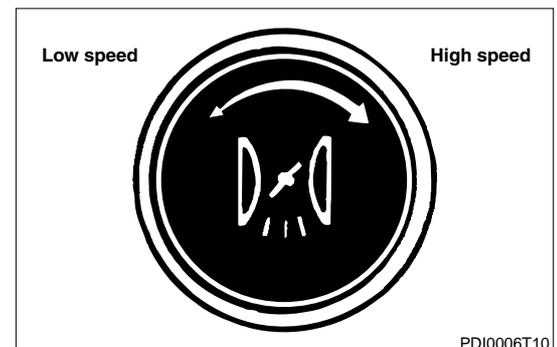
### 2-3 ENGINE IMMOBILIZER SYSTEM

1. When the ignition key is not inserted into the ignition switch, check that the immobilizer indicator is flashing. (Indicator-equipped vehicle)
2. Check that the engine can start, using any ignition key (master key or sub-key)..
3. When the ignition key is inserted into the ignition switch, check that the immobilizer indicator goes out. (Indicator-equipped vehicle) .



### 2-4 THROTTLE KNOB ( For diesel)

1. Check that the engine speed increases or decreases through the operation of the throttle knob. .



### 2-5 LAMPS, ELECTRICAL DEVICES

#### CAUTION

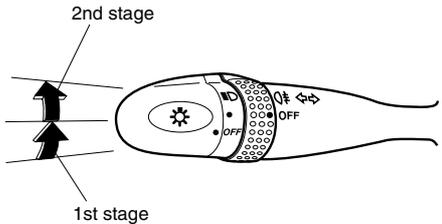
- When the electrical devices are checked, keep the engine running so that the battery may not become dead.

#### NOTE

- When you check the lamps, use a mirror or perform the check together with other person.

## 2-5-1 HEAD LIGHTS, FOG LIGHTS AND INSTRUMENT PANEL LIGHTS

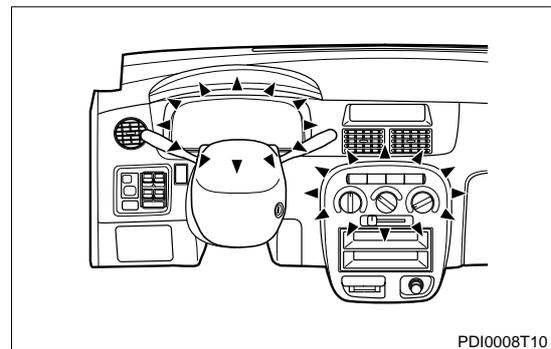
1. When the switches for the headlights and fog lights are turned ON, make sure that the headlights, fog lights and clearance lights are illuminated.



Light	Position	●	≡
		1st stage	2nd stage
Headlights		OFF	ON
Clearance lights		ON	ON
Tail lights		ON	ON
License plate lights		ON	ON
Instrument panel lights		ON	ON

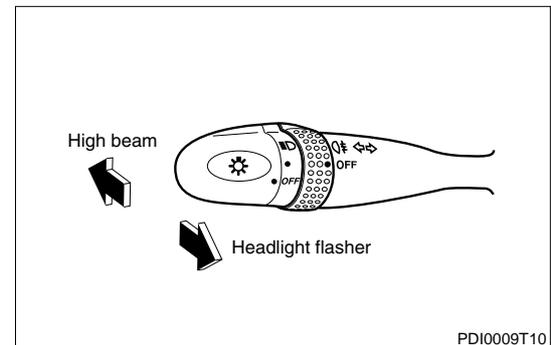
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2. When the headlights are turned ON, check that the instrument panel lights (combination meter, heater panel, radio, and so forth) are illuminated.

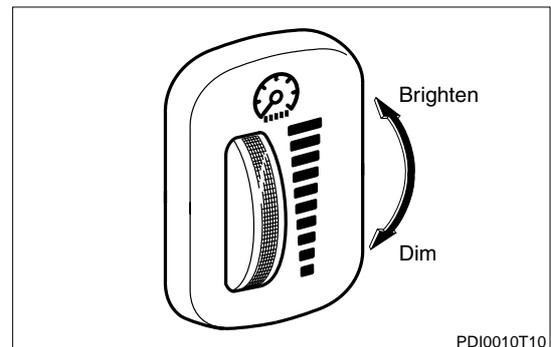


3. When the headlight switch is set to the high beam position, check that the indicator is illuminated.

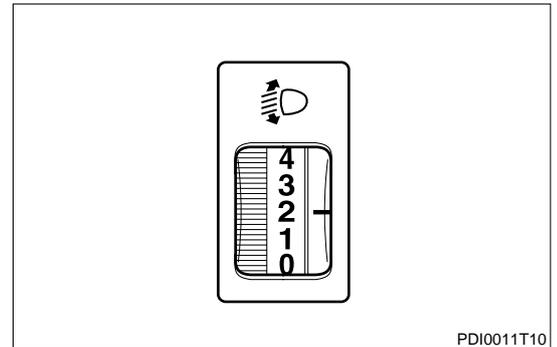
4. On the daytime running light specification vehicles, check that the headlights and tail lights are illuminated automatically when the engine is started.



5. Check that the brightness of the instrument panel light varies when the instrument panel light control switch is turned.



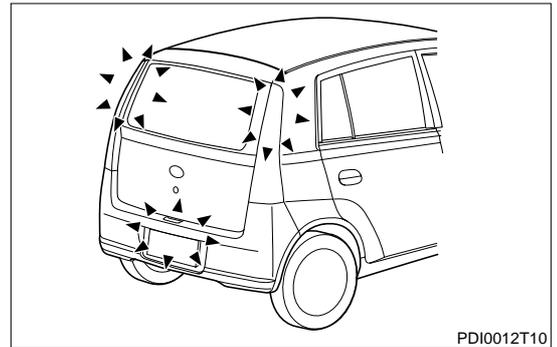
6. Check that the headlight leveling control system is functioning.



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### 2-5-2 TAIL LIGHTS, LICENSE PLATE LIGHTS AND REAR FOG LIGHTS

1. When the headlights are turned ON, check that the tail light and license plate lights are illuminated.

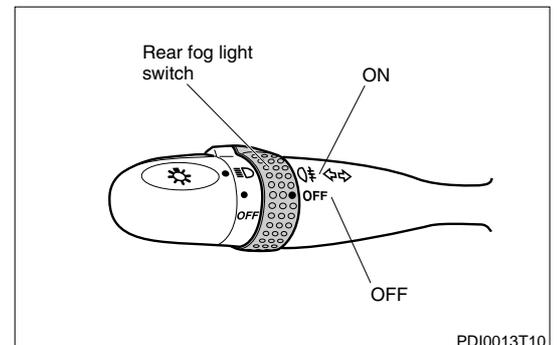


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2. When the rear fog light switch is turned ON, check that the rear fog lights and indicator are illuminated.

#### NOTE

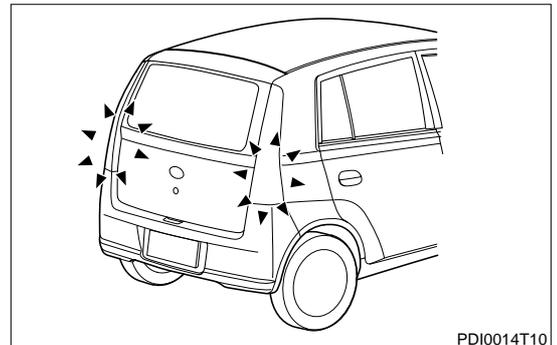
- When the headlights are turned ON, the rear fog lights are illuminated.



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### 2-5-3 STOP LIGHTS, BACK-UP LIGHTS

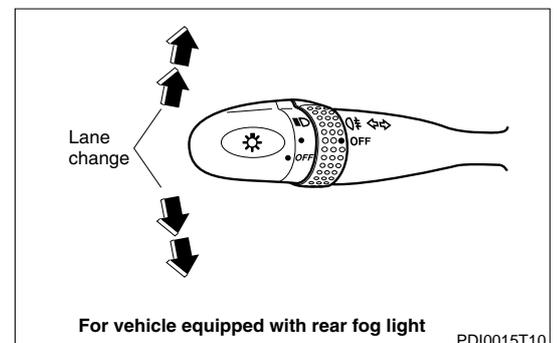
1. When the brake pedal is depressed, check the stop light is illuminated.
2. When the shift lever is shifted to the reverse position, check that the back-up light is illuminated.



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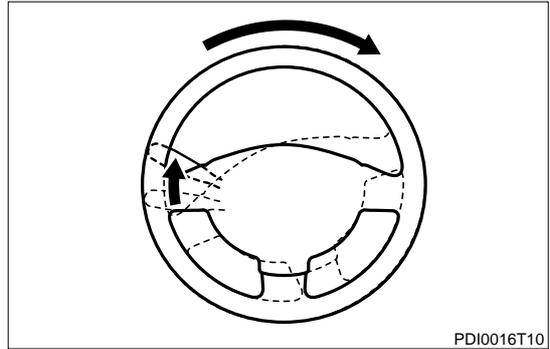
### 2-5-4 TURN SIGNAL LIGHTS, HAZARD WARNING SIGNAL LIGHTS AND HORN

1. Check that the turn signal light control lever is functioning properly.
2. Check the turn lights and indicator are flashing.

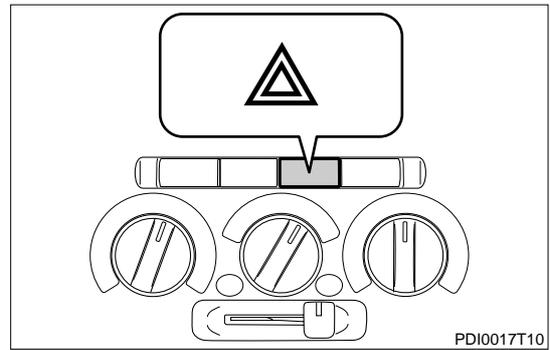


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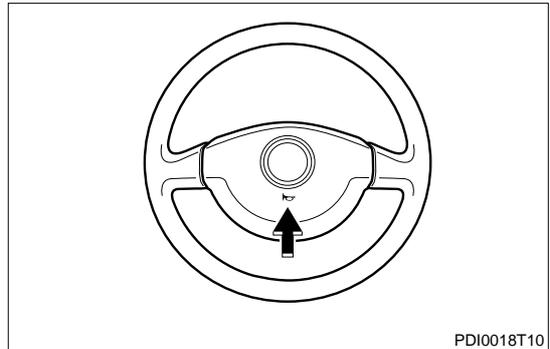
- When the steering wheel is turned, check that the canceller of the turn signal light control lever is functioning properly.



- When the hazard warning signal switch is turned ON, check that the turn signal lights and indicator are flashing.

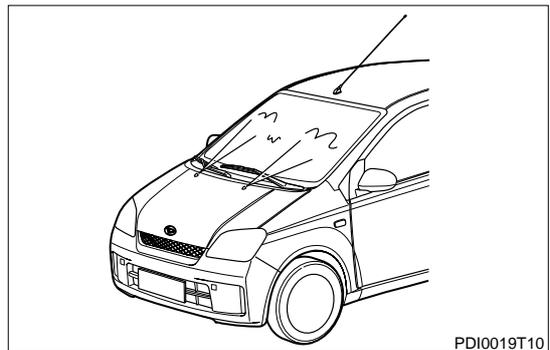


- Check that the horn is functioning.

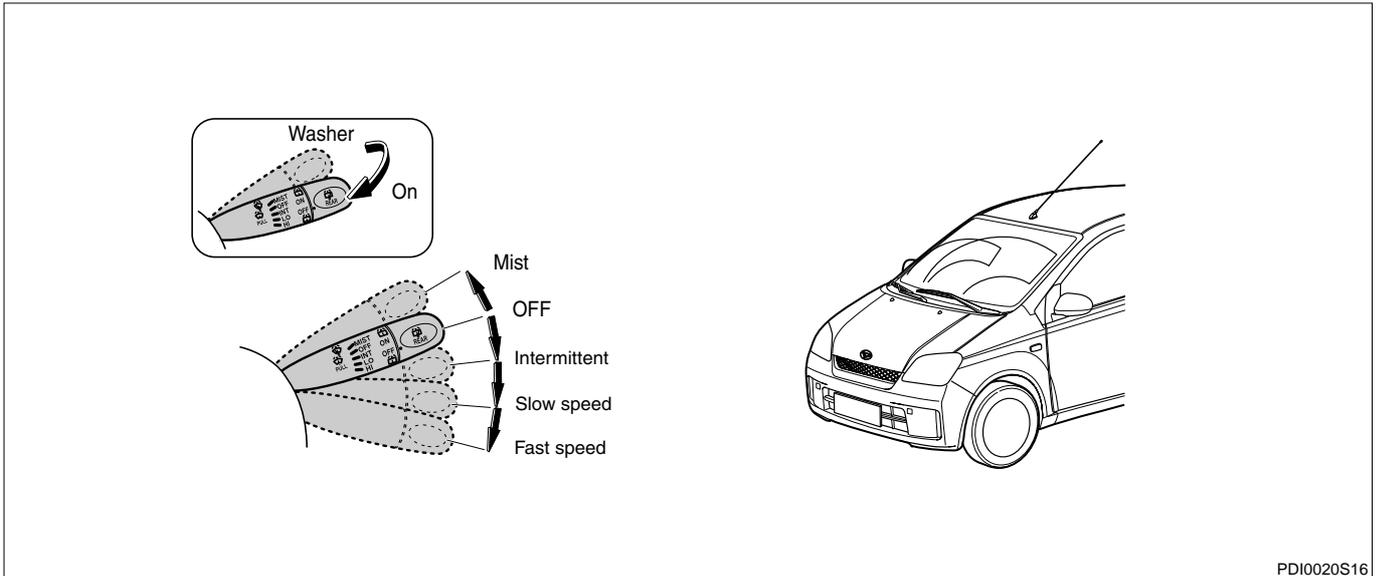


#### 2-5-5 WIPERS, WASHER (FRONT AND REAR)

- Check that the washer fluid is squirted properly on the front windshield (or the rear window glass).



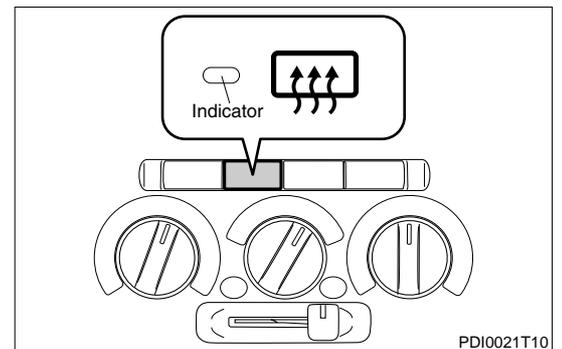
2. Check the wiper for proper operation (intermittent, low speed, high speed, demist).
3. Check that the wiper blades wipe off thoroughly.
4. Check that there are no abnormal noise when the wiper is functioning.
5. Check that the wiper arm is not contacting with the outer molding section of the windshield.



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### 2-5-6 REAR WINDOW DEFOGGER, CIGARETTE LIGHTER

1. When the rear window defogger switch is pushed in, check that indicator light of the switch is illuminated.



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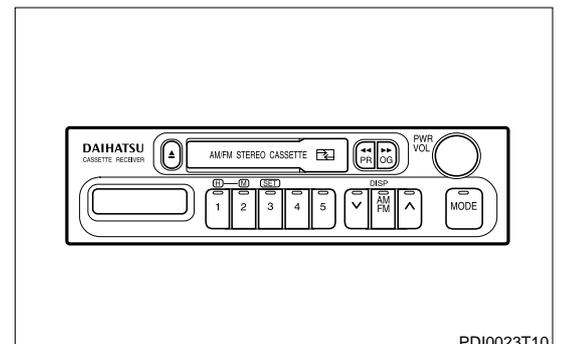
2. When the cigarette lighter is pushed in, the light will pop out automatically and the coil is red-heated.



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### 2-5-7 AUDIO, CLOCK

1. When the power volume switch is turned ON, check that it is functioning properly.
2. Set the frequency of the radio to each channel.
3. Check the cassette tape player for operation.

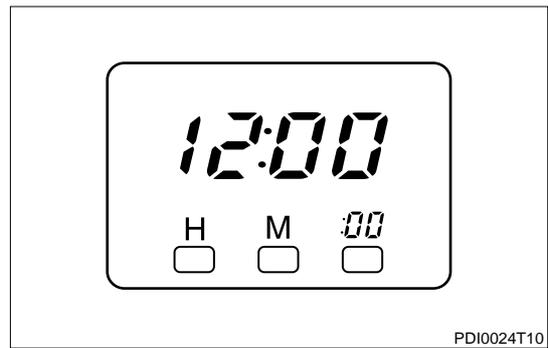


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4. Check that the clock is functioning properly and set it to the correct time.

**NOTE**

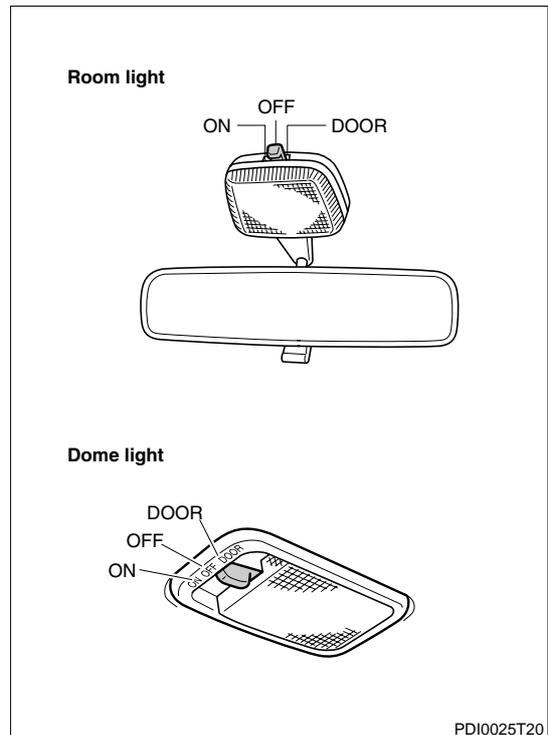
- For the operating method, refer to the owner's manual.



**2-5-8 INTERIOR LIGHTS**

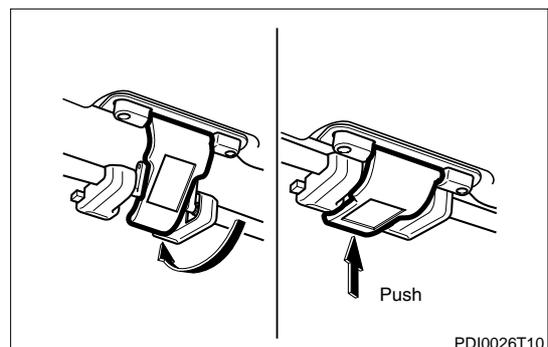
1. Check the interior lights given below.

- (1) Dome light
- (2) Room light
- (3) Others



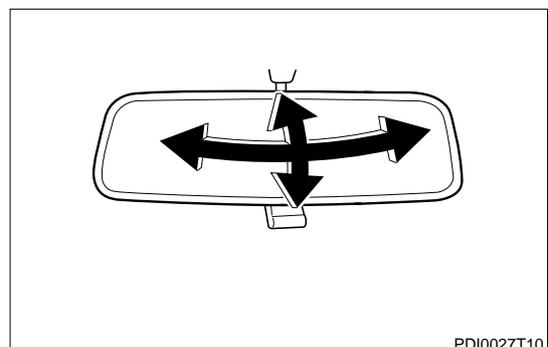
**2-5-9 SUN ROOF**

1. Check that the sunroof opens/closes properly. Also, check that it can be locked positively.

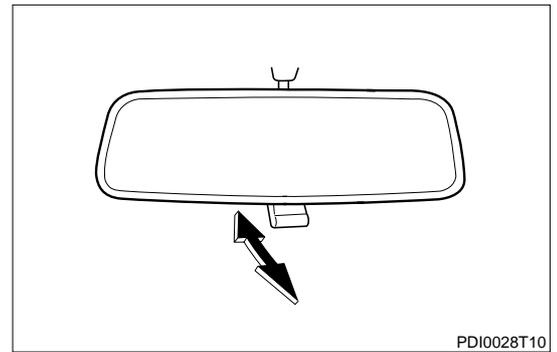


**2-6 MIRRORS**

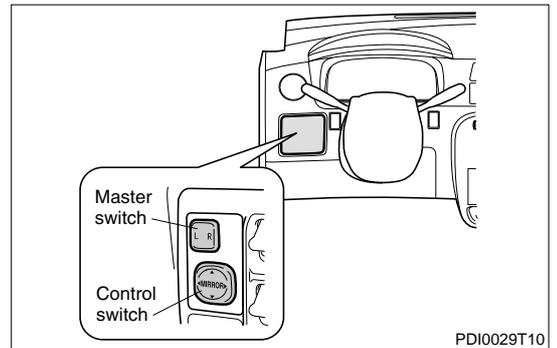
1. Check that the interior mirror can be adjusted smoothly.



- When the day/night change lever is operated, check that the glare from the rear lights is reduced. (For night side)

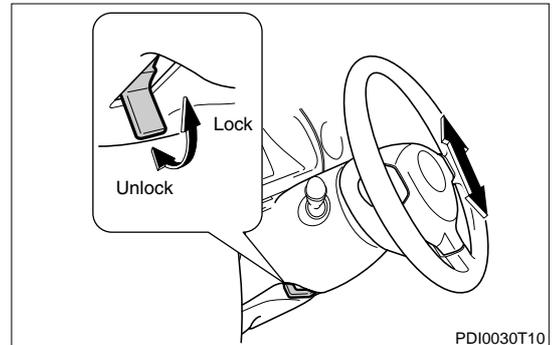


- Check that the interior mirror can be adjusted smoothly.
- When the external mirror is functioning, check that there is no abnormal noise.



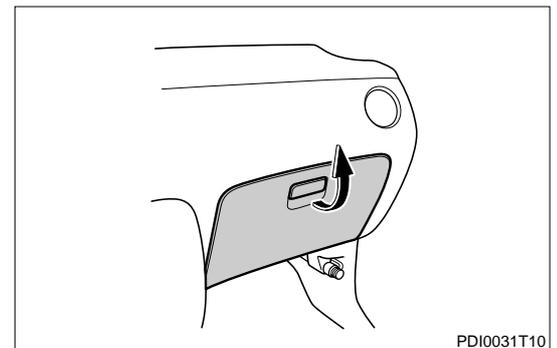
## 2-7 TILT STEERING

- Check that the tilt steering moves smoothly and it can be secured positively at any position.

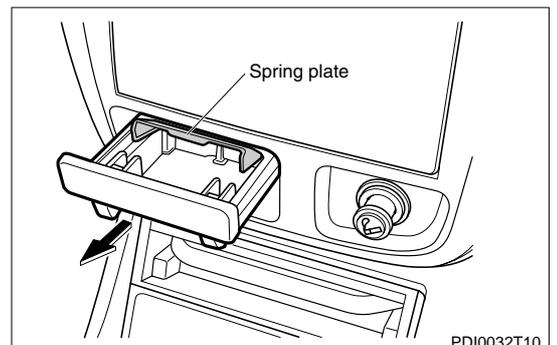


## 2-8 GLOVE BOX, ASHTRAY

- Check that the glove compartment door can open or close smoothly.



- Check that the ash tray can open or close smoothly.



## 2-9 SEAT, SEAT BELT

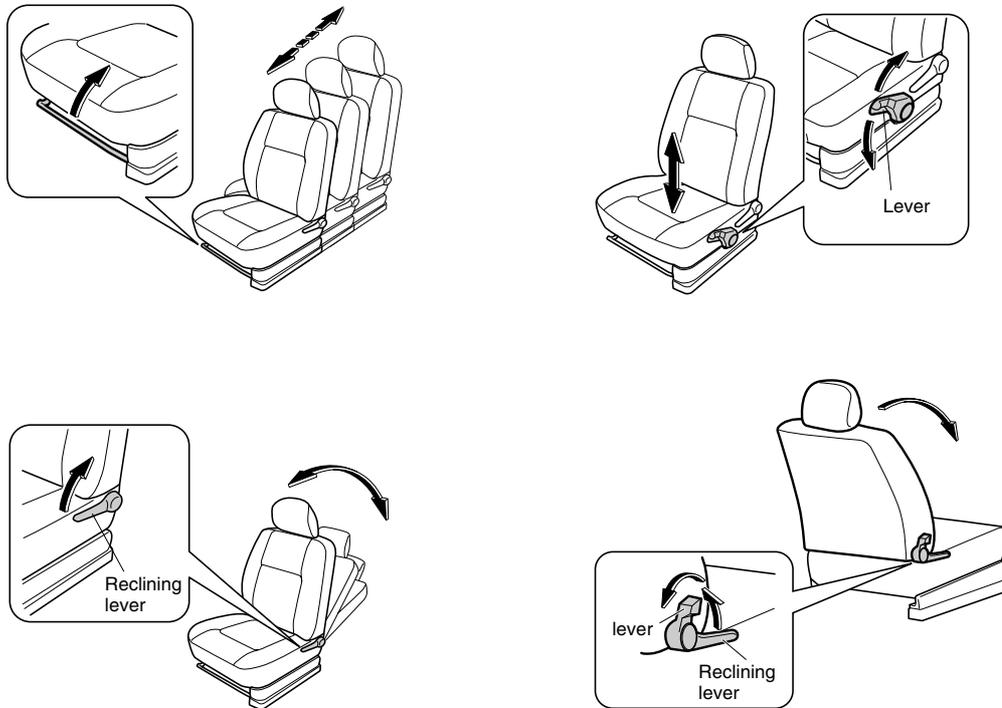
1. Check that the seat slide and reclining can function smoothly, folding/removal can be carried out properly, and can be locked at any position.

(1) ·Driver's seat

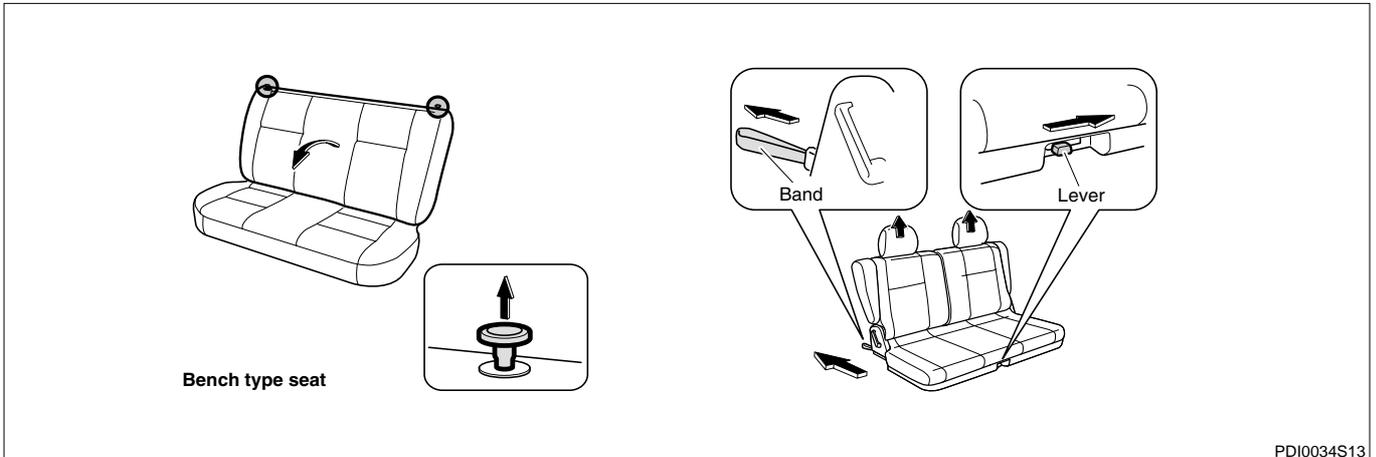
- Adjustment of seat slide
- Adjustment of reclining
- Adjustment of seat lifter
- Adjustment of headrest

(2) Passenger's seat

- Adjustment of seat slide
- Adjustment of reclining
- Walk-in mechanism
- Adjustment of headrest



- (3) Rear seat
  - Adjustment of seat slide
  - Adjustment of reclining
  - Adjustment of headrest
  - Folding mechanism or removal



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2. Check the seat belts for appearance. Also, check that they function smoothly.

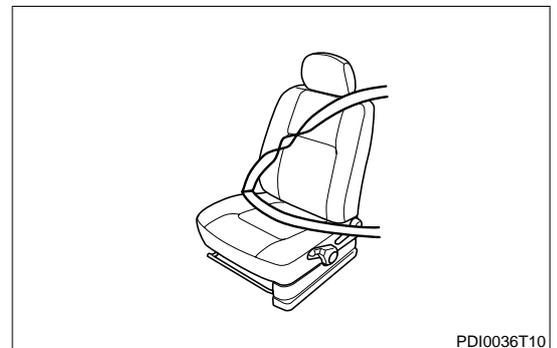
(1) Check that there are no twist, smear or damage.



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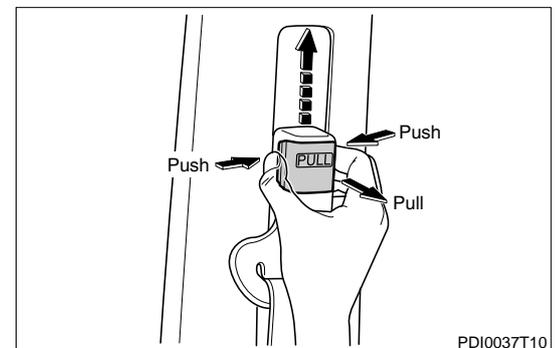
(2) Check that there is no binding while the belt is pulled out or retracted.

(3) Check that the belt is locked securely and released smoothly.



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3. Check that the adjustable shoulder anchor can function smoothly and can be locked securely.

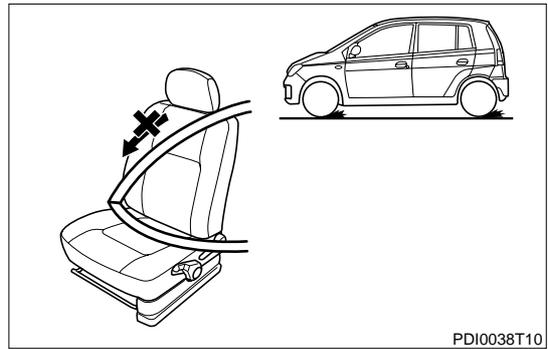


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4. Check that the belt is locked securely when hard braking is applied.

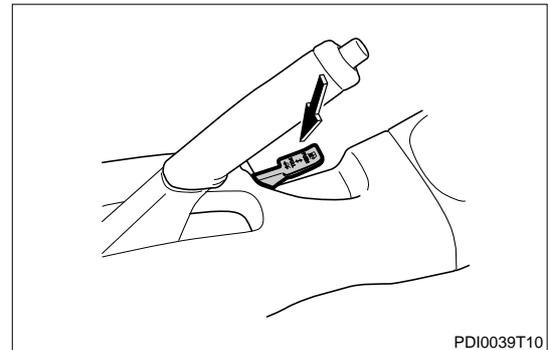
**NOTE**

- This check is conducted during road test.



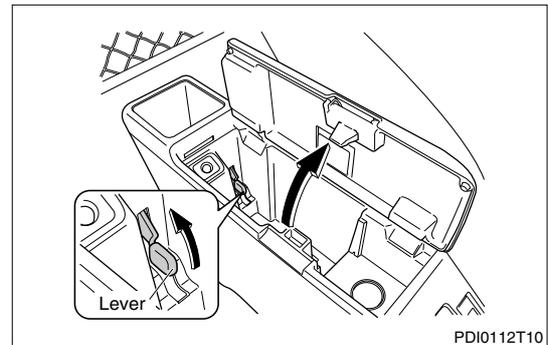
## 2-10 FUEL LID, BACK DOOR OPENER AND HOOD LOCK HANDLE

1. Check that the fuel lid can be opened smoothly, using the opener or the key.

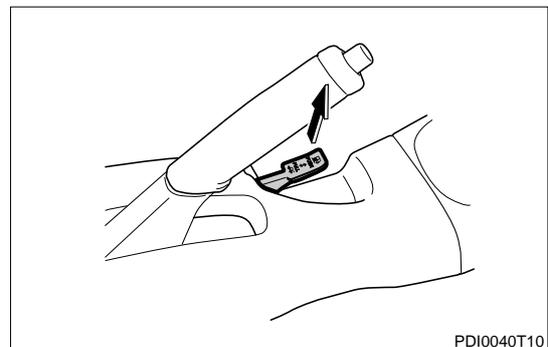


**NOTE**

- In case of COPEN, the fuel lid opener located inside the console box.

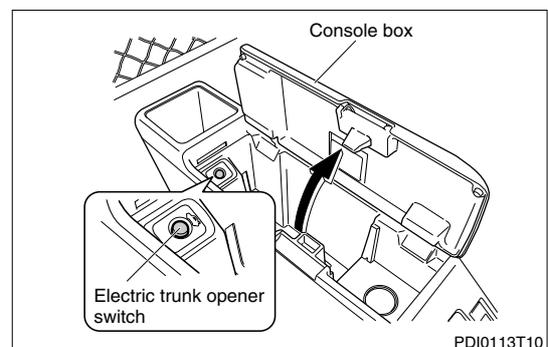


2. Check that the back door can be opened smoothly, using the opener or the key.

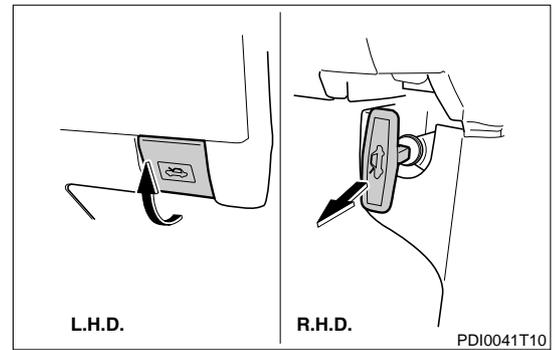


**NOTE**

- In case of COPEN, the trunk opener switch located inside the console box.

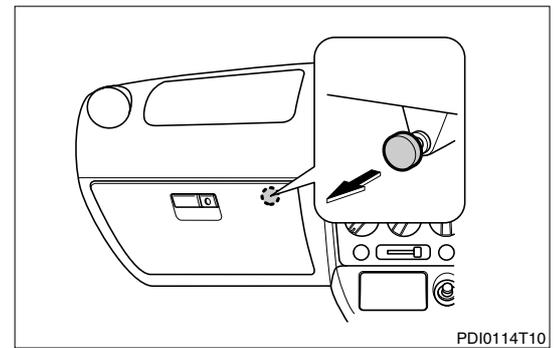


- When the hood lock handle is pulled, check that the engine hood pops up smoothly.



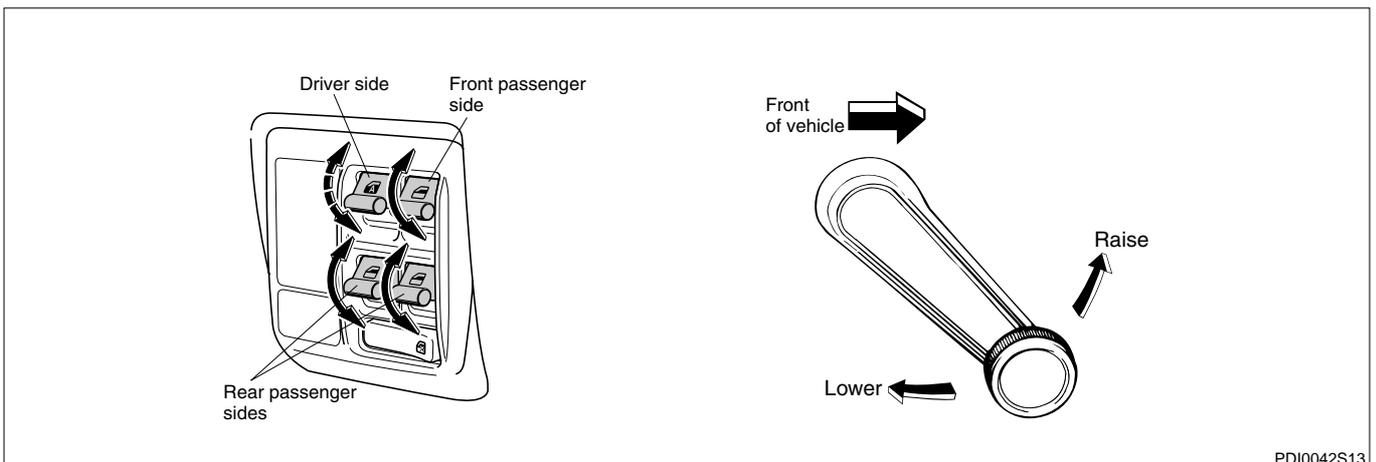
**NOTE**

- In case of COPEN, the hood lock handle located inside the console box.
- Check that the auxiliary catch is working so that the hood may not be raised.
  - When the hood is closed by pushing the hood's edge by hand, check that the hood is locked firmly.

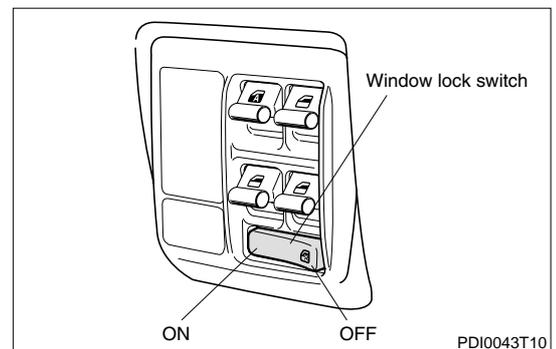


**2-11 WINDOWS**

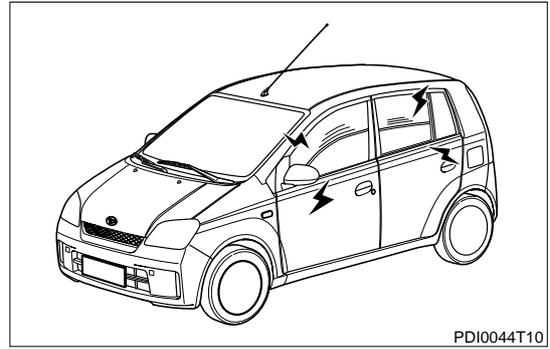
- Check that the window of each door can be opened or closed smoothly by using the power window switch or the regulator.



- Check that the window lock switch is functioning properly.



3. Check that no abnormal noise is emitted while the window is being opened or closed.



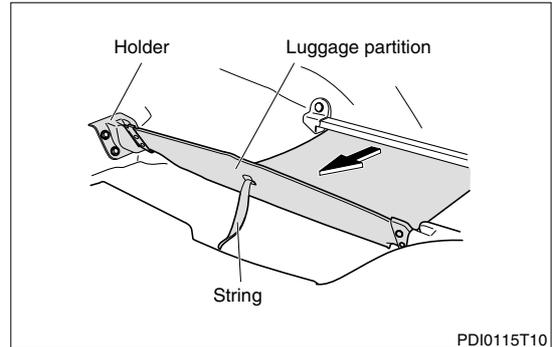
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## 2-12 ACTIVE TOP

1. Check that the Active Top can be opened or closed smoothly by using the opening/closing switch.

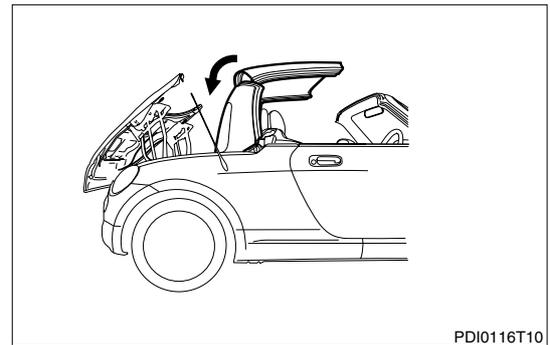
### CAUTION

- Before the Active Top is opened, make sure to pull out the luggage partition inside the trunk and attach it to the specified position. The Active Top mechanism will not operate, unless the aforesaid operations have been performed.



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2. Check that the operation indicating light illuminates while the Active Top is being opened or closed.
3. Check that no abnormal noise or abnormal vibration is emitted while the Active Top is being opened or closed.



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## 2-13 DOORS, DOOR LOCK

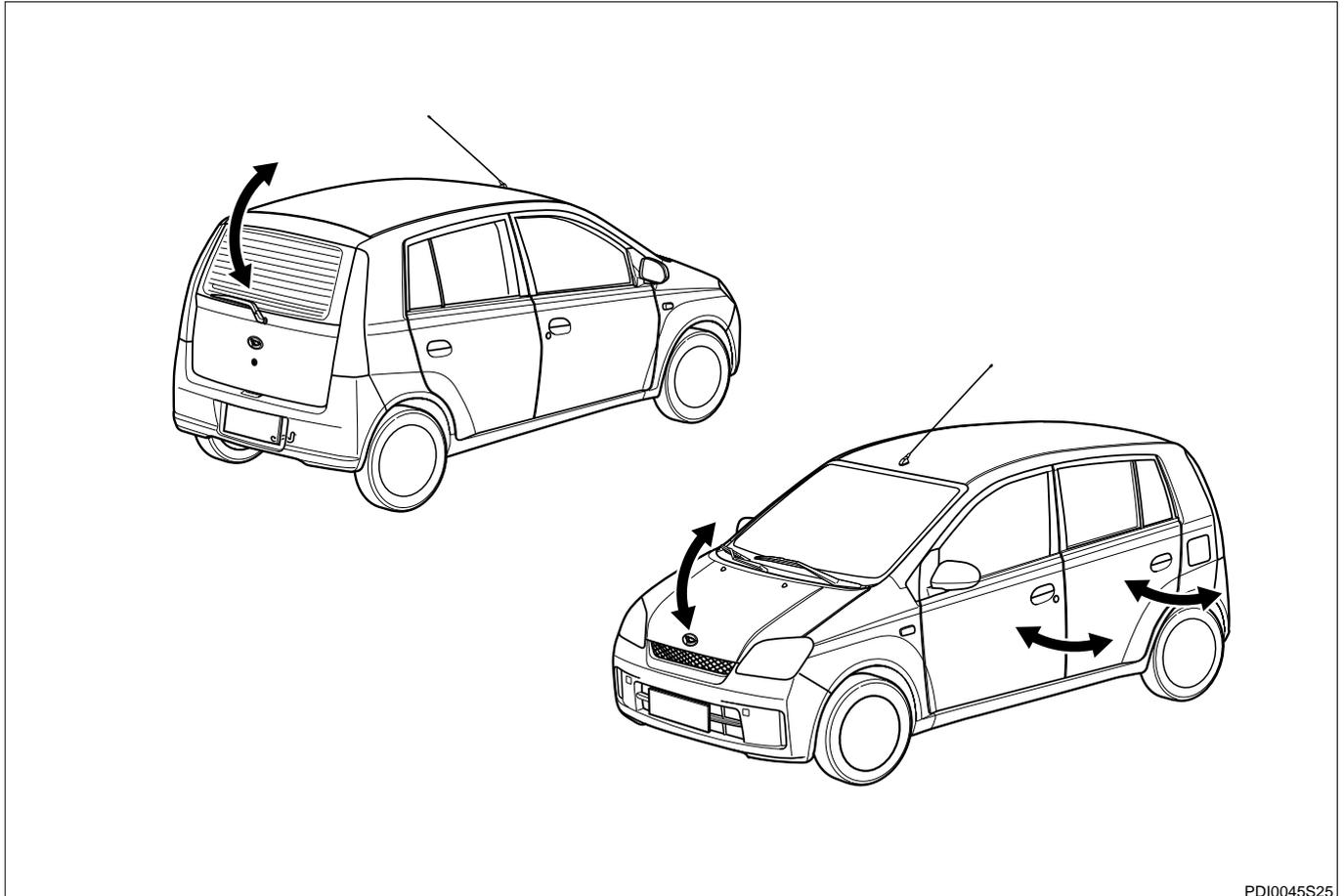
### 2-13-1 DOORS

1. Check that all doors can be opened or closed smoothly.

- (1) Front and rear doors
- (2) Back door or trunk lid
- (3) Engine hood
- (4) Slide door
- (5) Deck gate

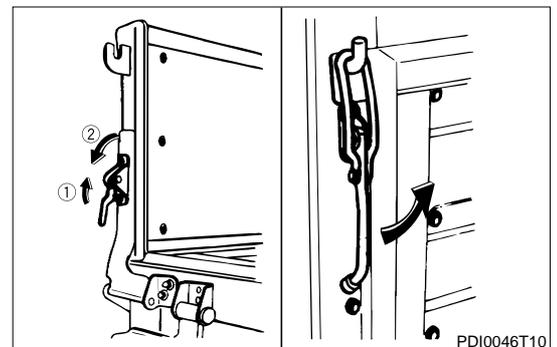
#### NOTE

- Check that the trunk lid closes automatically when the trunk is incompletely locked, in case of the vehicle is equipped the easy closer mechanism.



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2. Check that the locks of the rear and side gate are functioning smoothly and they can be locked firmly.



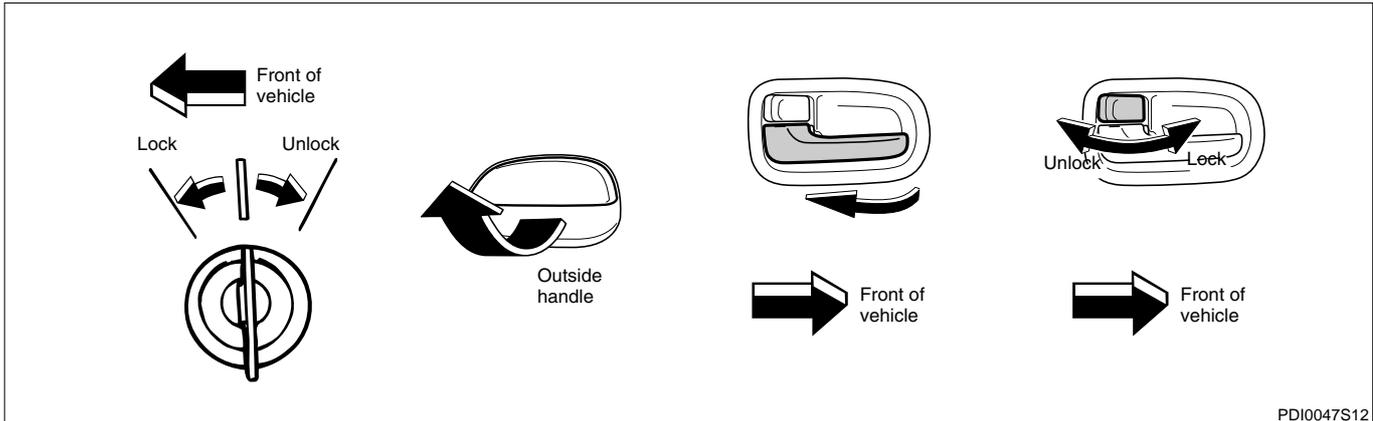
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### 2-13-2 MANUAL DOOR LOCK

#### NOTE

- When the operation of the door lock is checked, make sure that all windows be opened and the ignition key is not left inside the vehicle.

1. Check that the doors can be opened or closed by using the inside and outside handles.



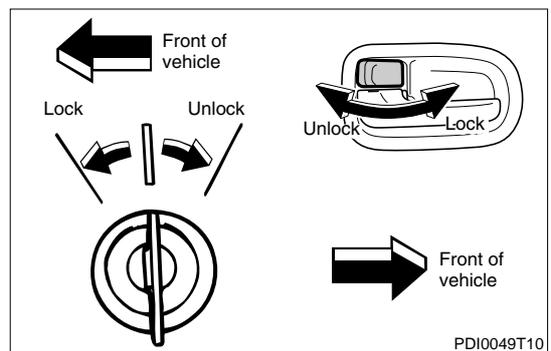
2. Check that the door will not open when the lock button is set to the lock position.

3. Check that the front and back doors can be locked or unlocked, using the key.

### 2-13-3 POWER DOOR LOCK

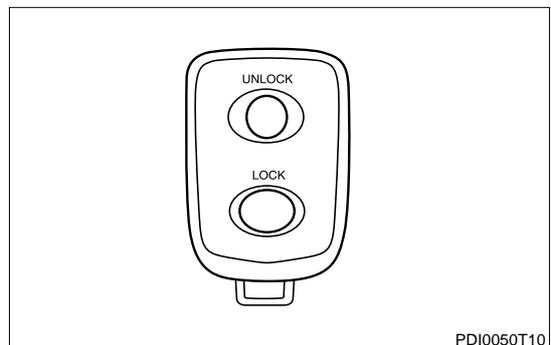
1. Check that the power door lock system is functioning properly.

- (1) Check that all doors can be locked or unlocked, using the key.
- (2) Check that all doors can be locked or unlocked, using the lock button at the driver's seat side.



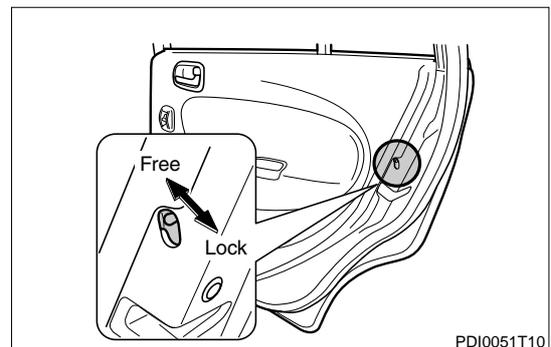
### 2-13-4 KEYLESS ENTRY SYSTEM

1. Check that the keyless entry system is functioning properly.



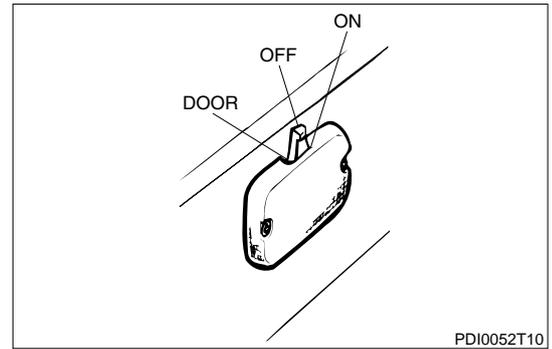
### 2-14 CHILD SAFETY

1. When the child safety knob is set to the lock position, check that the rear door can not be opened by means of the door handle inside the vehicle, and that the door can be opened by means of the door handle outside the vehicle.



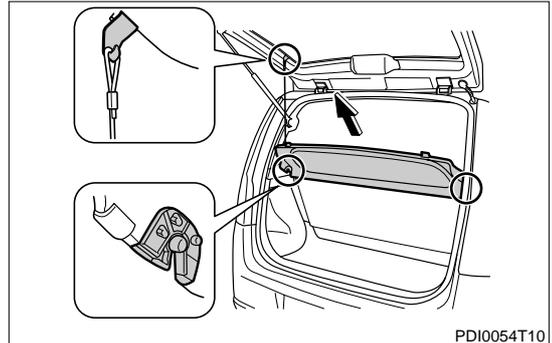
## 2-15 LUGGAGE ROOM LIGHT

1. When the back door is opened, check that the luggage room light is illuminated.



## 2-16 LUGGAGE ROOM TRIM AND FLOOR MAT

1. Visually or by hand check that the trim and floor mat of the luggage room are fitted properly in place.
2. Check that the rear package tray can move without any binding.



## 2-17 SPARE TIRE PRESSURE AND INSTALLATION

1. Check that the air inflation pressure complies with the specified value. Adjust, as required.

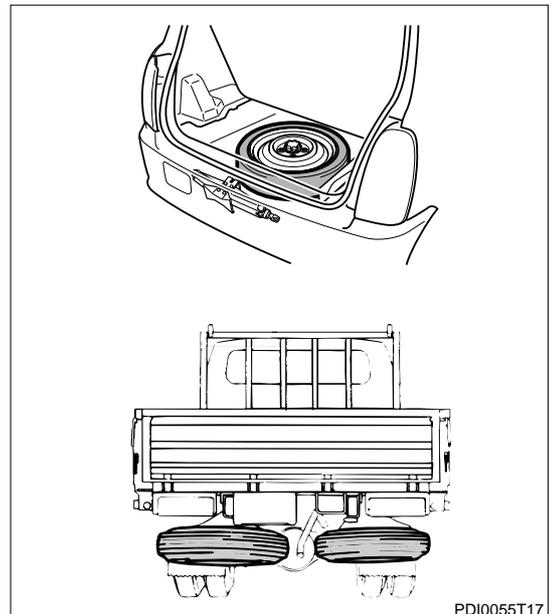
### NOTE

- For the adjustment, refer to the Owner's Manual.

2. Check that the spare tire is secured at the specified position firmly.

### NOTE

- For details, refer to the Owner's Manual.

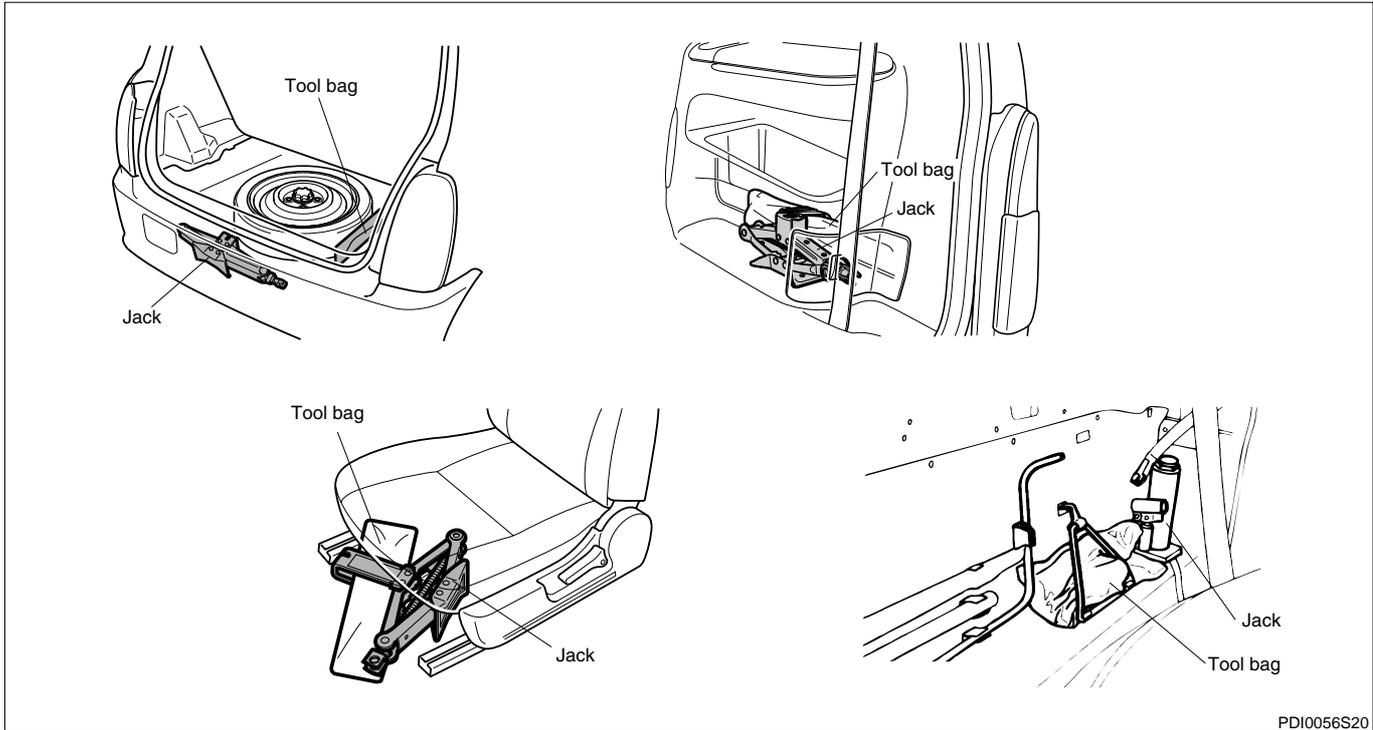


## 2-18 JACK AND TOOL INSTALLATION

1. Check that the jack and tools are accommodated at the specified positions.

### NOTE

- For details, refer to the Owner's Manual.



## 3 ENGINE COMPARTMENT

### CAUTION

- Make sure to use covers so as to prevent the painting finish surface from being scratched.

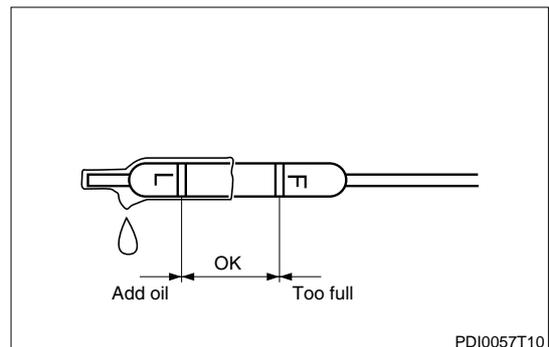
### 3-1 OIL AND FLUID LEVEL

#### NOTE

- When the oil or fluid levels are significantly low, perform leak check. Replenish the oil or fluid, as required.

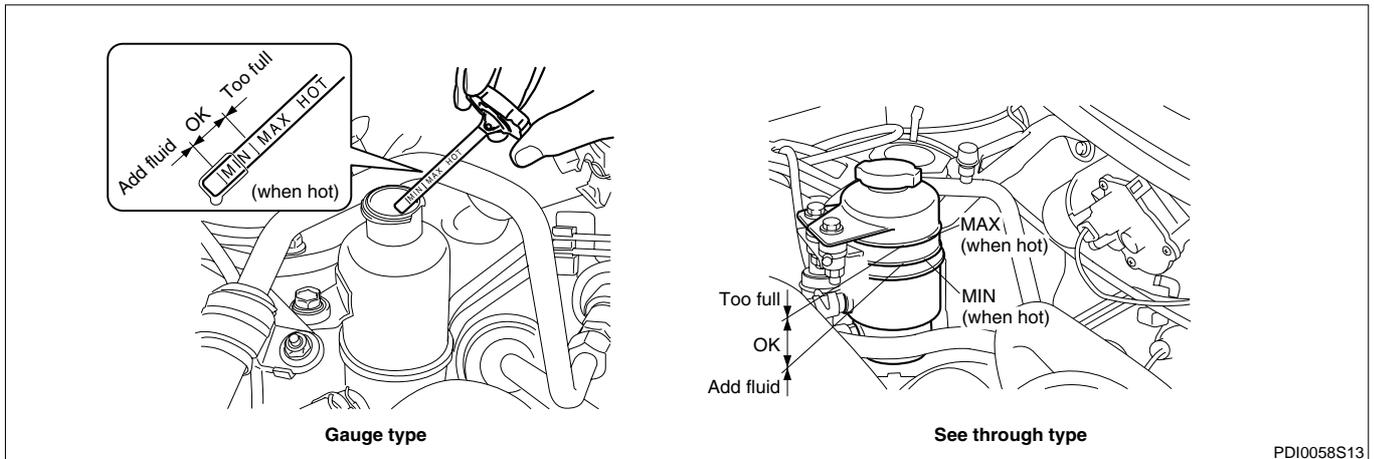
#### 3-1-1 ENGINE OIL

1. After warming up the engine, stop the engine and leave it for five minutes. Check the oil level.
2. Check that the oil contains no dirt or impurity.



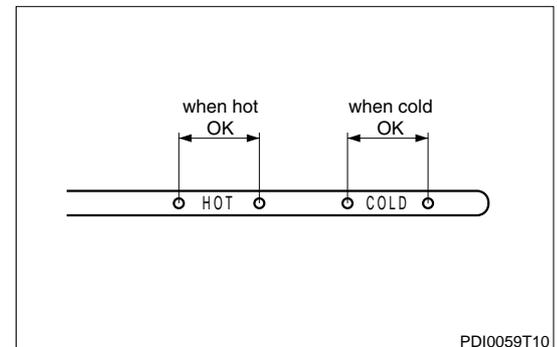
### 3-1-2 POWER STEERING FLUID

1. Check the fluid level of the reservoir tank.
  - (1) Read the scale of the HOT range when the fluid is hot ( $60 - 80^{\circ}\text{C}$ ).
  - (2) Read the scale of the COLD range when the fluid is cold ( $10 - 30^{\circ}\text{C}$ ).



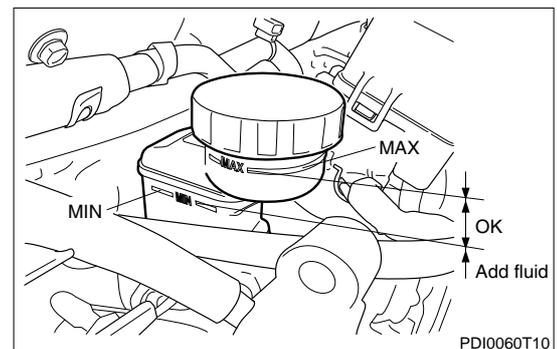
### 3-1-3 AUTOMATIC TRANSMISSION FLUID

1. Check the fluid level.
  - (1) Park the vehicle on a level floor. Fully apply the parking brake.
  - (2) Run the engine at idling speed. With the brake pedal depressed firmly, move the shift lever from "P" to "L". Then, return the shift lever to the "P" range.
  - (3) After shifting to the "P" range, check the fluid level with the engine running at idling speed.
  - (4) If the fluid level is below the COLD range, recheck the fluid level after the running test.
  - (5) If the fluid level is below the HOT range, replenish the fluid.



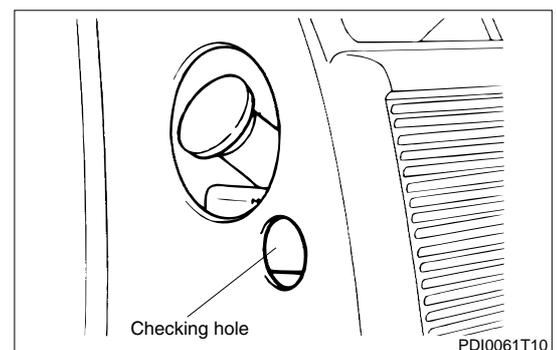
### 3-1-4 BRAKE AND CLUTCH FLUID

1. Visually check the fluid level of the reservoir tank.



#### NOTE

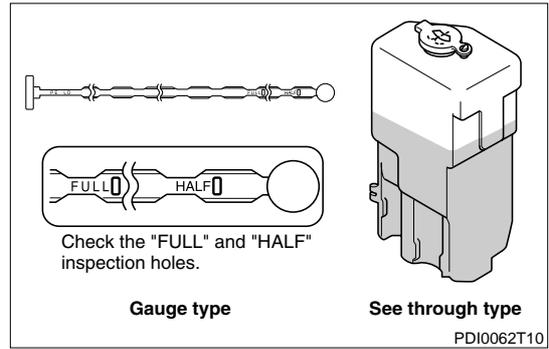
- When the reservoir tank is located inside the vehicle interior, this check should be conducted at the time of the "Check from Outside of Vehicle."



## 3-1-5 WASHER FLUID AND COOLANT

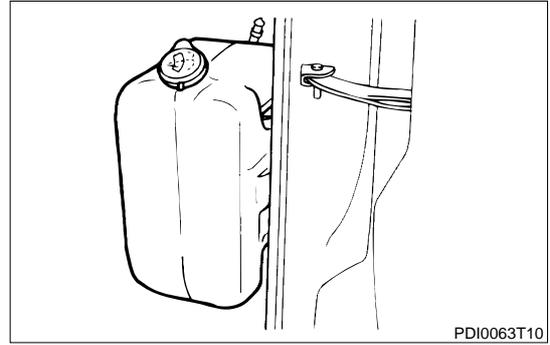
### (1) WASHER FLUID

1. Check the fluid level of the washer tank.



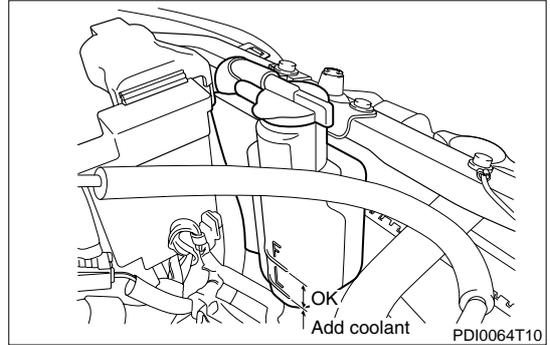
#### NOTE

- When the washer tank is located inside the vehicle interior, this check should be conducted at the time of the "Check from Outside of Vehicle."



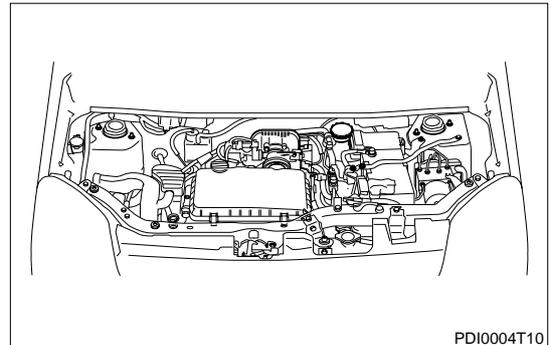
### (2) COOLANT

1. Visually check the fluid level of the reservoir tank.



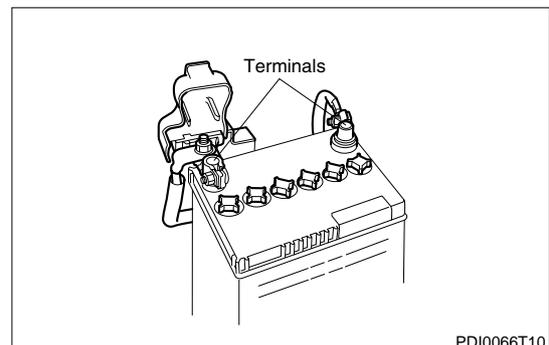
## 3-2 FUEL, OIL, COOLANT OR OTHERS FLUID LEAK

1. Visually check the connections of hoses, pipes for slackness.
2. If there are any leakage in the fuel, oil and cooling systems, repair the leakage.
  - (1) Engine
  - (2) Power steering related pipes and hoses
  - (3) Brake related pipes and hoses
  - (4) Hydraulic clutch related pipes and hoses
  - (5) Radiator and hoses
  - (6) Pipes and hoses of the fuel system



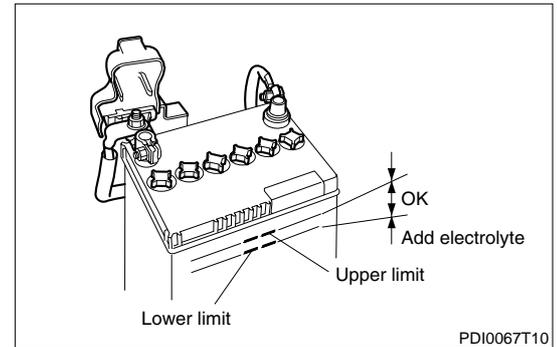
## 3-3 BATTERY TERMINAL TIGHTNESS

1. Check that the cables are connected securely to the battery terminals. Also, check that they are clamped correctly.



### 3-4 BATTERY ELECTROLYTE AND CHARGE LEVEL

1. Check the battery electrolyte level.

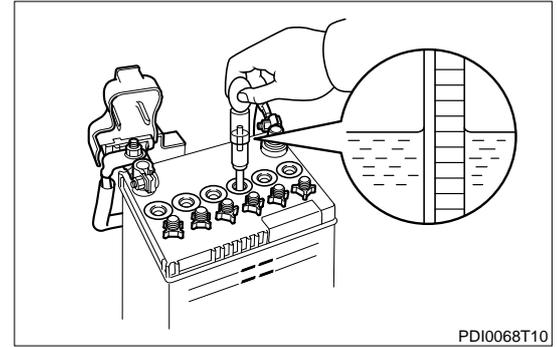


2. Check the battery charging state, based on the specific gravity or the voltage.

(1) Measure the specific gravity, using a hydrometer.

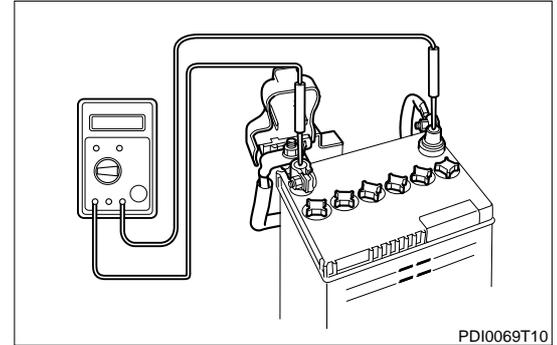
#### NOTE

- Perform the check for all cells. If the gravity is less than 1.27 at 20°C, recharge the battery.
- (2) Measure the voltage, using a tester.



#### NOTE

- If the voltage is 12.2V or less, recharge the battery.



#### CAUTION

- Before the voltage is measured, pull out the ignition key and turn OFF the switches of all electric devices. Leave the systems under this state for at least 60 seconds so as to remove the surface electric charge. When you want to run the engine prior to the voltage measurement, leave the engine in a stopped state at least 20 minutes after stopping the engine. In this way, you can remove the surface electric charge.

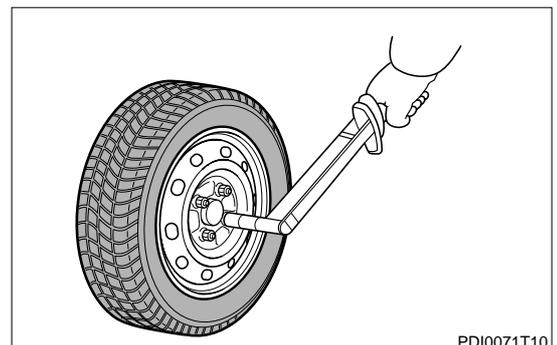
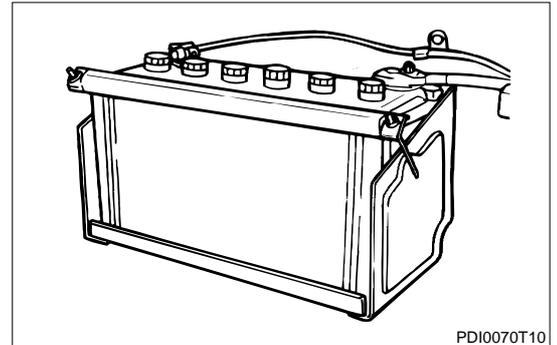
#### NOTE

- When the battery is not located inside the engine compartment, this check should be conducted at the time of the "Check from Outside of Vehicle."

## 4 UNDER VEHICLE

### 4-1 WHEEL HUB NUT TORQUE

1. Check that the hub nuts of all wheels are tightened to the specified torque, using a torque wrench.

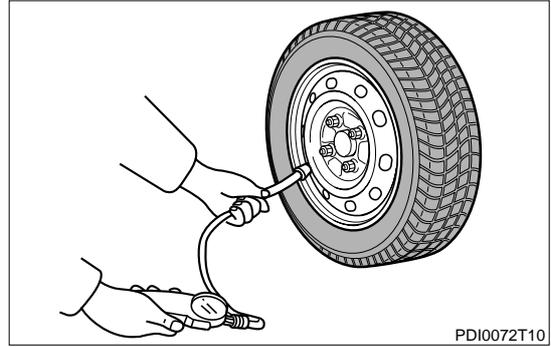


## 4-2 TIRE PRESSURE

1. Adjust the air pressure to the specified value, using a pressure gauge.

### NOTE

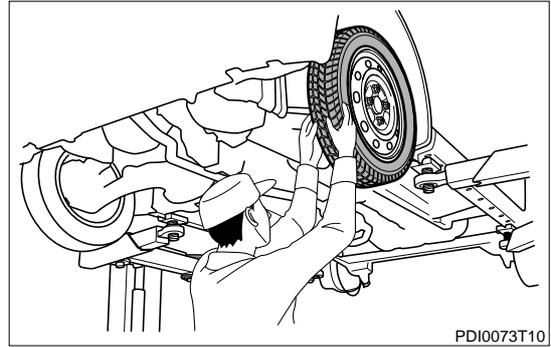
- Perform the check while cold.



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## 4-3 TIRE DEFICIENCY, DAMAGE

1. Check that all tires exhibit no deficiency or damage.

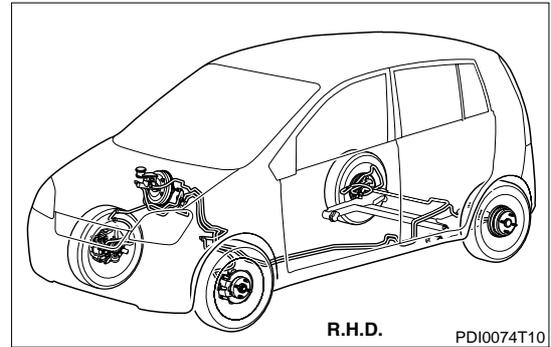


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## 4-4 FUEL, OIL, COOLANT OR OTHERS FLUID LEAK

1. Visually check the fuel, oil and cooling systems for leakage.

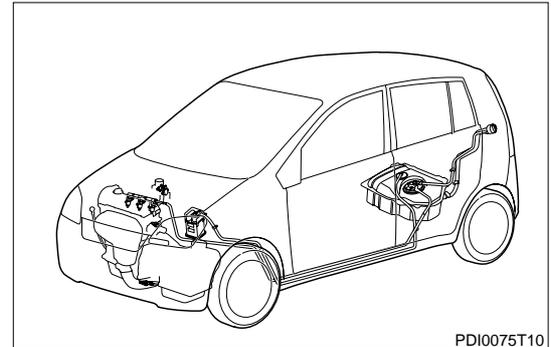
- (1) Brake pipe line



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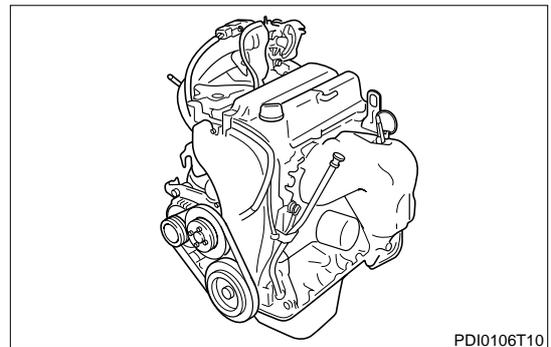
- (2) Fuel pipe line



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- (3) Engine

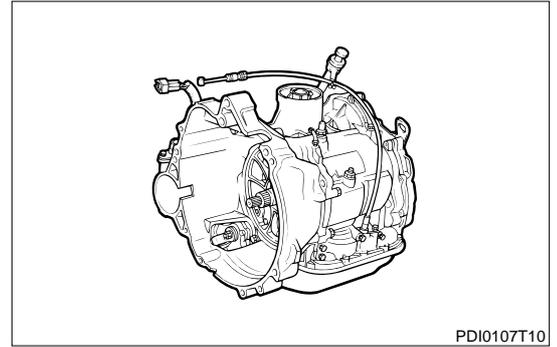
- Cylinder head cover, oil pan, drain plug
- Oil pump cover



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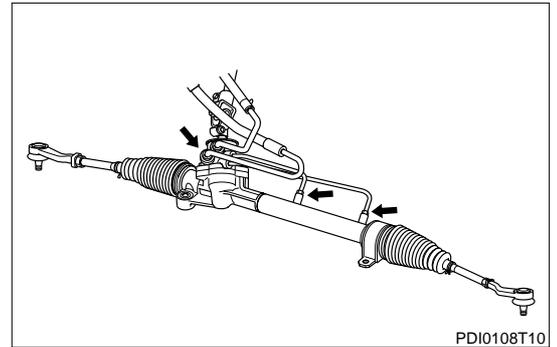
## (4) Transmission

- Mating surface with engine
- Mating surface with case
- Driveshaft oil seal section
- Filler plug, drain plug
- Oil cooler piping



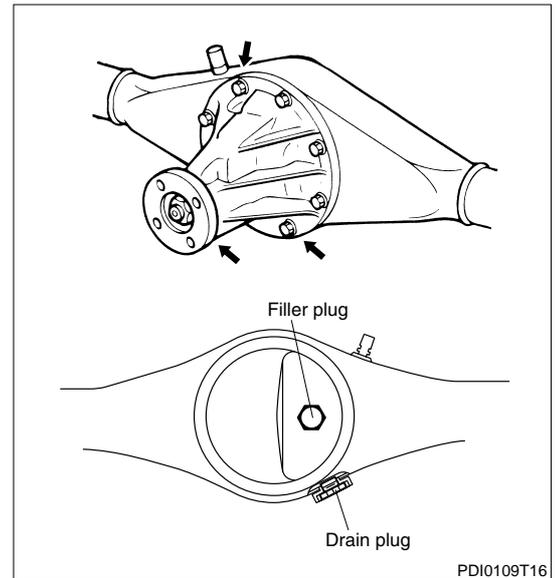
## (5) Steering gear

- Oil tube installing section



## (6) Differential

- Front oil seal section
- Mating surface with case
- Filler plug, drain plug

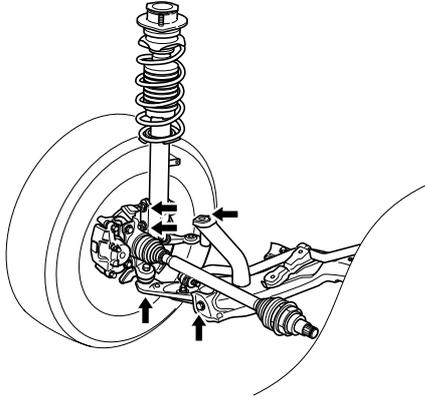


## 4-5 TIGHTNESS OF BOLTS AND NUTS ON CHASSIS AND POWER TRAIN

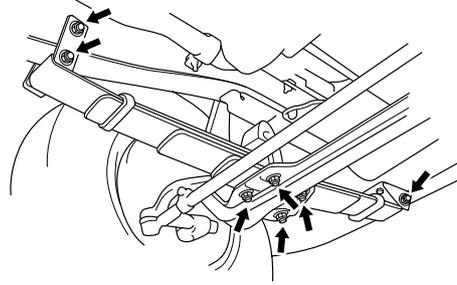
1. Check the tightening state of the bolts and nuts related to the chassis and power train system.

### SUSPENSION

#### FRONT

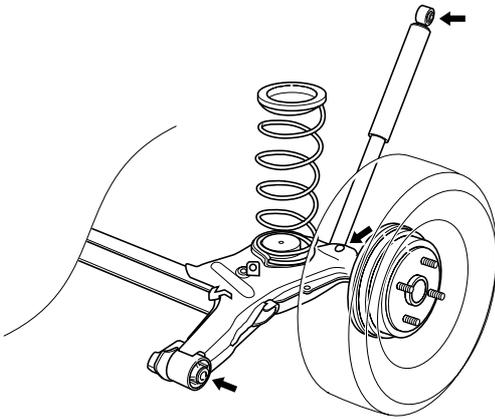


Mac Pherson strut type

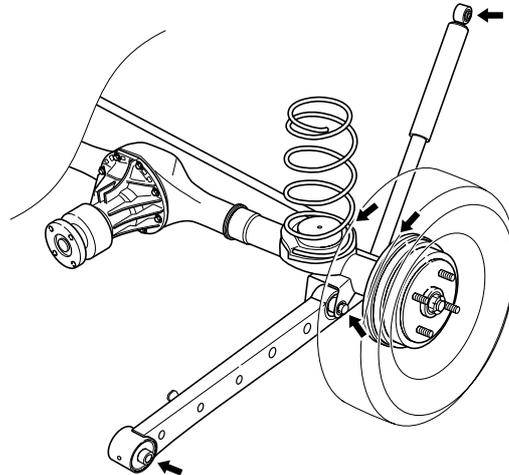


Leaf spring rigid type

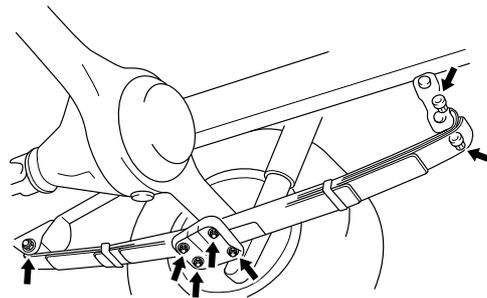
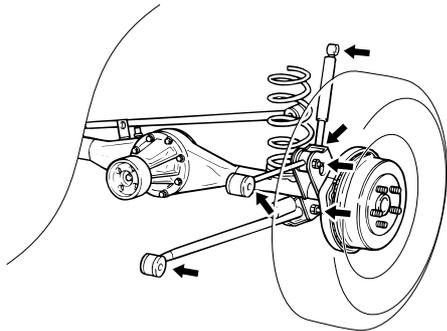
#### REAR



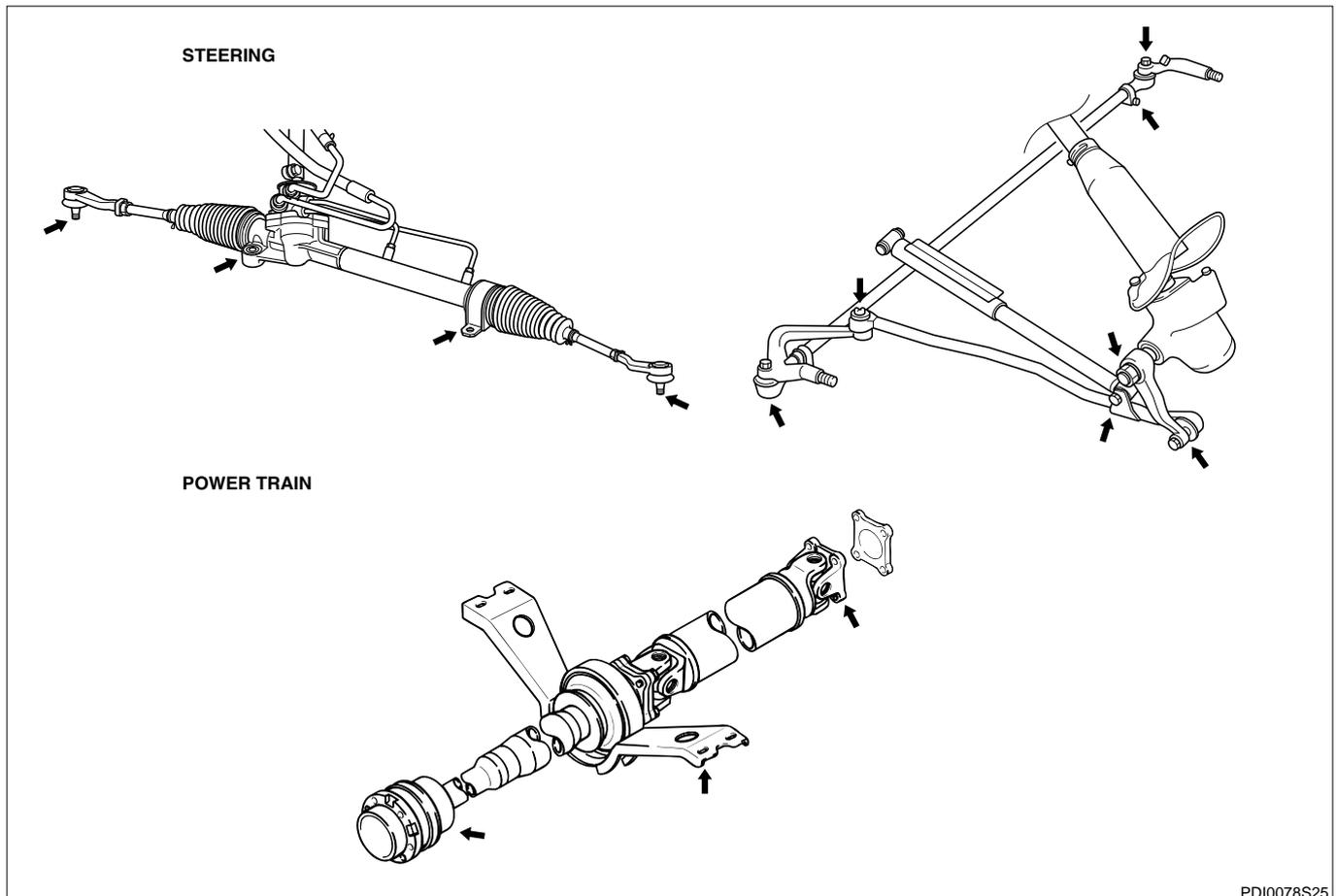
5-Link type



3-Link type

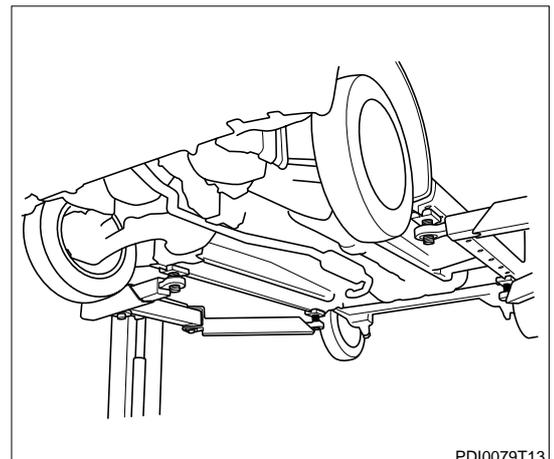


Leaf spring rigid type



#### 4-6 UNDER VEHICLE CONDITION FOR DAMAGE, RUST, ETC

1. Visually or by hand check that the floor panels, exhaust pipes, etc. exhibit no damage or rust.
2. Visually or by hand check the pipes, cables, boots, etc. for connecting state or damage.
  - (1) Brake pipe, hose, protector
  - (2) Fuel pipe, hose, protector
  - (3) Boot related to steering link
  - (4) Drive shaft boot
  - (5) Parking brake cable



## 5 ROAD TEST

### CAUTION

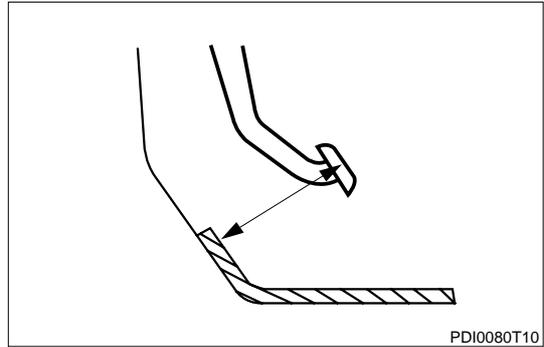
- Prior to test, apply protective covers to the seat and carpet.

## 5-1 PEDAL HEIGHT, FREE PLAY, RESERVE TRAVEL

1. Check the heights of the brake and clutch pedals.

### NOTE

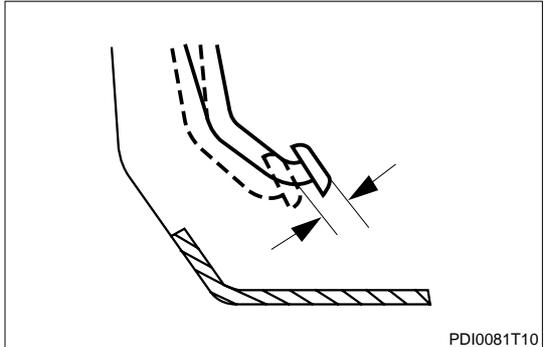
- For the checking method, refer to the service manual.



2. Check the pedal free travel.

### NOTE

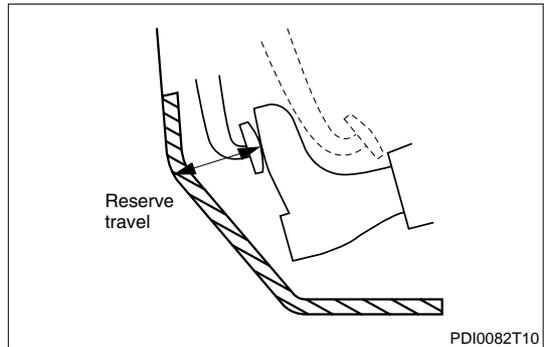
- For the checking method, refer to the service manual.



3. Check the reserve travel of the brake pedal.

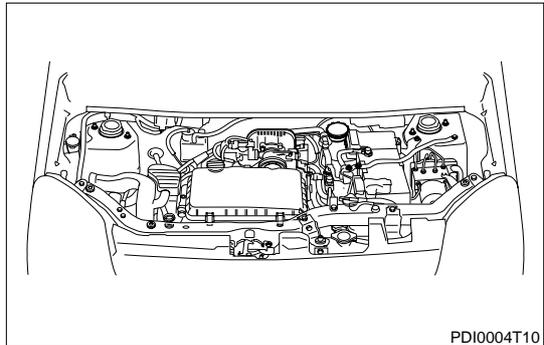
### NOTE

- For the checking method, refer to the service manual.



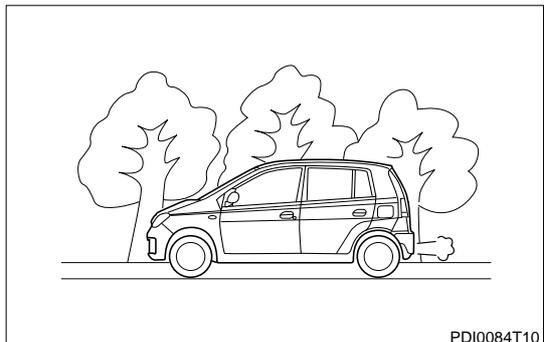
## 5-2 ENGINE OPERATION WHEN HOT, OR AFTER WARMING-UP PERIOD

1. Check that the engine is running smoothly when hot (the time during which the water temperature has reached a normal state).
  - (1) Abnormal noise, vibration
  - (2) Rough idling



## 5-3 ENGINE PERFORMANCE, DRIVABILITY

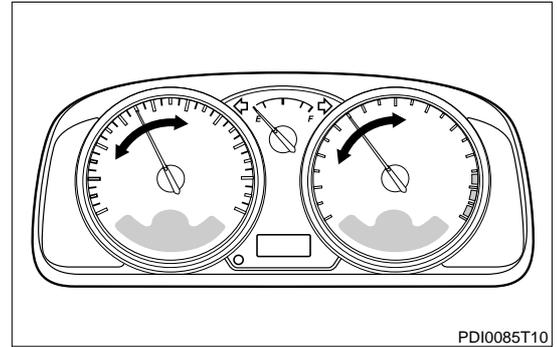
1. Check the engine power under various running states, such as acceleration, deceleration and low-speed running.
2. Check that the engine is running without any trouble and responds smoothly.



## 5-4 COMBINATION METER

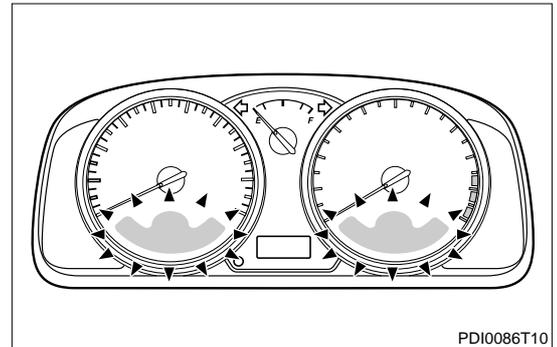
### 5-4-1 METERS, GAUGES (SPEEDOMETER, TACHOMETER, WATER TEMPERATURE METER)

1. Check that the meters and gauges are operating normally and the pointers are moving smoothly.



### 5-4-2 INDICATION LIGHTS

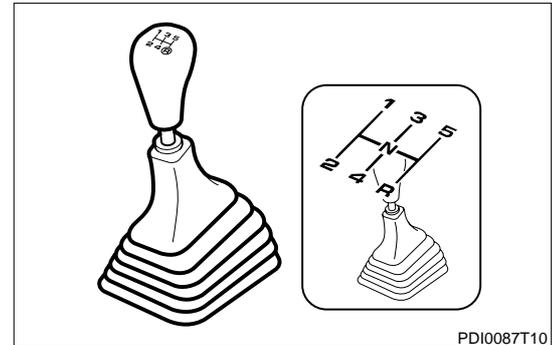
1. Check that each indicator is illuminated properly.



## 5-5 CLUTCH, TRANSMISSION AND TRANSFER

### 5-5-1 MANUAL TRANSMISSION

1. Ensure that the clutch can be disengaged normally and there is no chattering or abnormal noise.
2. Check that the shift lever can be shifted smoothly.

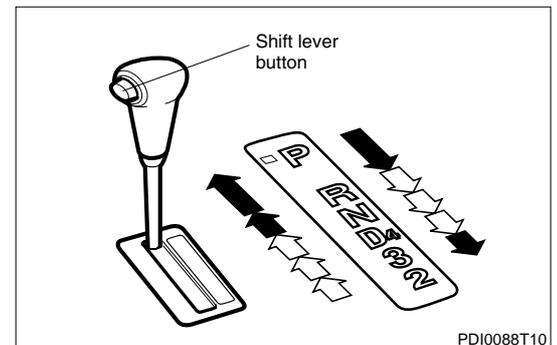


### 5-5-2 AUTOMATIC TRANSMISSION

1. Check that the engine will not start except the "P" or "N" range.
2. Check that the upshift and downshift can be made normally.

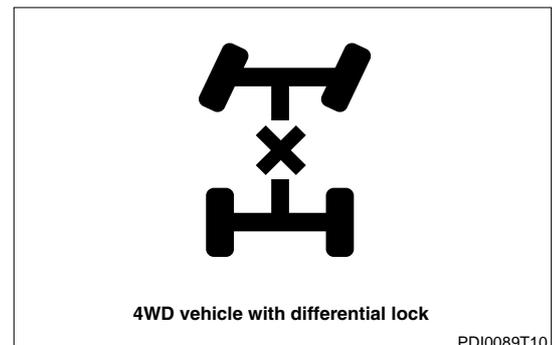
#### NOTE

- For details, refer to the Owner's Manual.



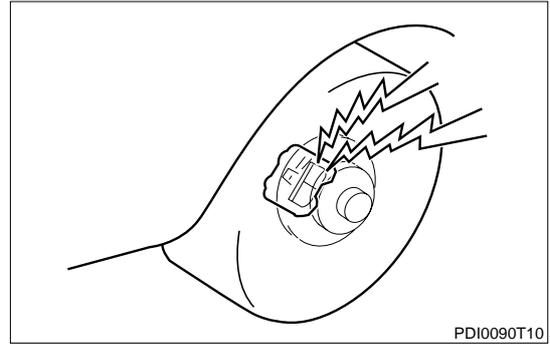
### 5-5-3 TRANSFER

1. Check that the indicator is illuminated properly.

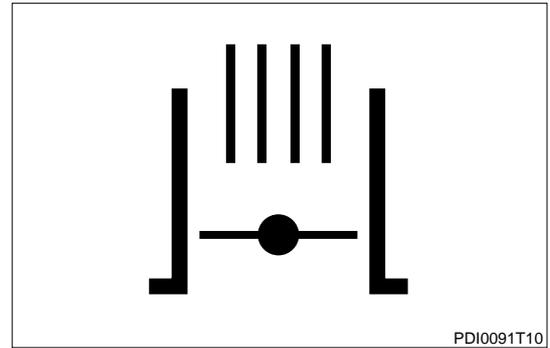


## 5-6 BRAKE, PARKING BRAKE

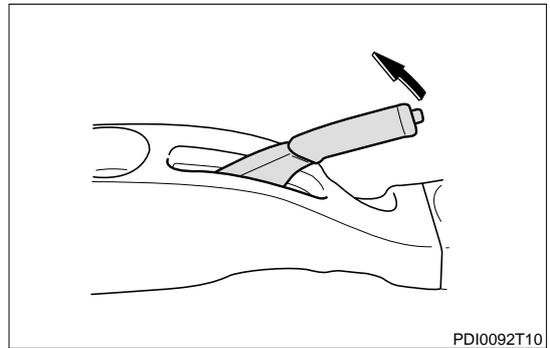
1. Check the brake for effective operation. Also, check that there is no unequal braking or squeaking noise.



2. Check the exhaust brake. (for diesel engine)  
 (1) Check the operation of the indicator light.  
 (2) Check the operation of the exhaust brake.

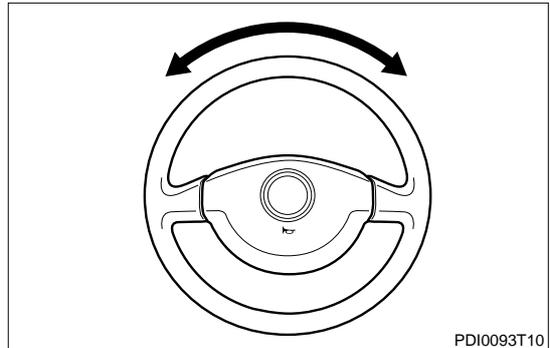


3. Check the parking brake.  
 (1) Check the operation of the warning light.  
 (2) Check the pulling amount of the parking brake.



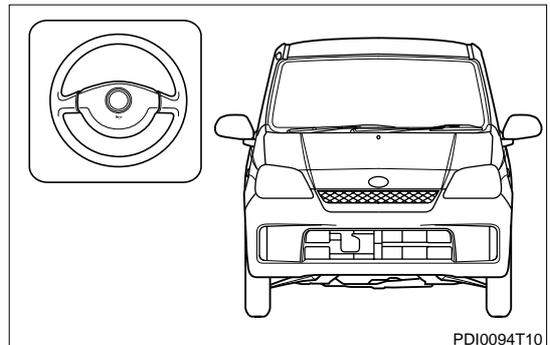
## 5-7 STEERING

1. Check that it turns lightly and there is no abnormal noise.



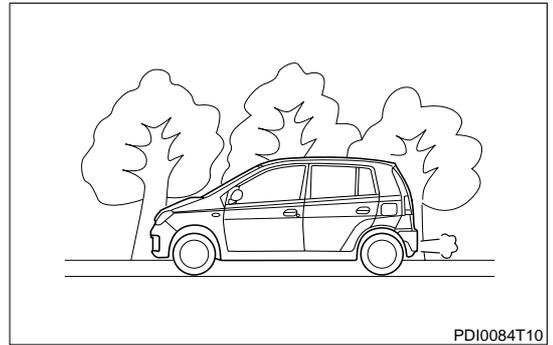
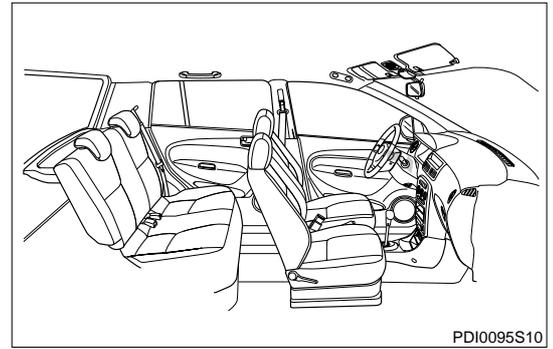
2. When the vehicle is running straight on a flat road, check that the steering wheel directs straight.

3. Run the vehicle on a flat road. Check that the vehicle has running straight.



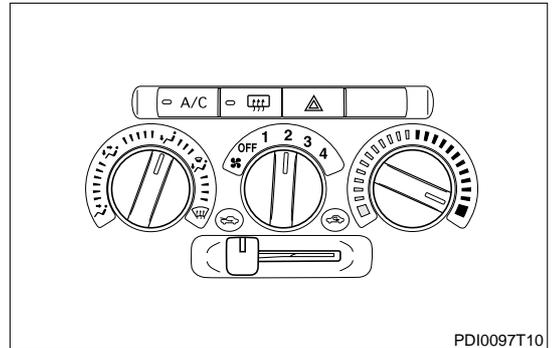
### 5-8 ABNORMAL NOISE, VIBRATION

1. Check that there is no squeaking or rattling noise.
  - (1) Instrument panel
  - (2) Door
  - (3) Trim
  - (4) Others
  
2. Check for abnormal noise or vibration during vehicle running.
  - (1) Related to power train (engine, transmission, differential, drive shaft and so forth)
  - (2) Wind noise



### 5-9 HEATER, AIR CONDITIONER

1. Check that the respective controls are functioning smoothly.
  - (1) Temperature control dial
  - (2) Blower fan switch
  - (3) Air outlet control dial
  - (4) Air conditioner switch
  - (5) Air intake control lever



2. Check that the outlet port air changes according to the dial position of the air outlet control dial.

Dial position					
Air outlet	(B)	(B) (C)	(C) (A)	(A) (C)	(A)

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## 6 FINAL CHECK, CLEANING

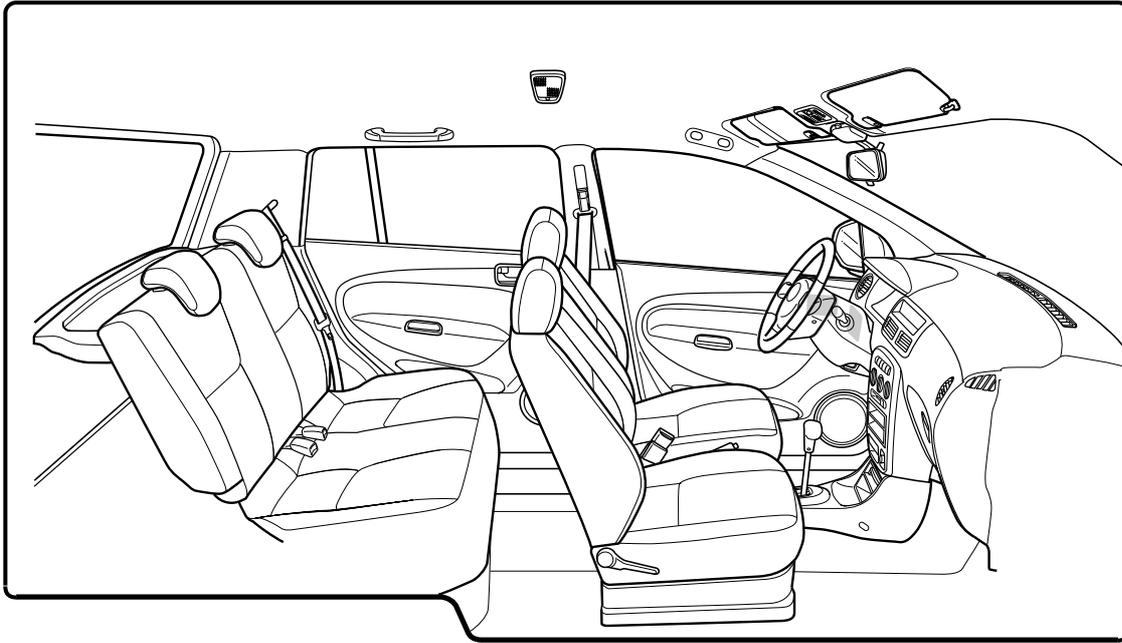
### 6-1 REMOVAL OF UNNECESSARY LABEL, TAG AND STICKER

**NOTE**

- Remove protective covers immediately before the delivery.

## 6-2 VISUAL CHECK O INTERIOR PARTS OF INSTALLATION STATE, DAMAGE OR SMEAR

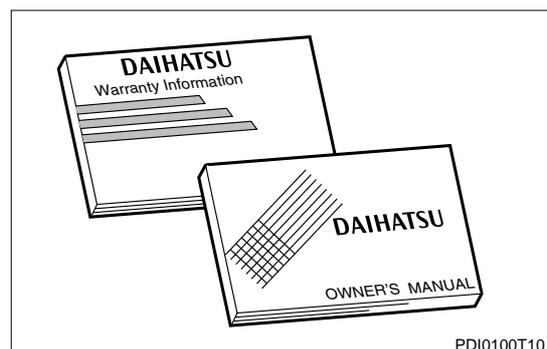
1. Visually or by hand check the appearance of the interior parts.
  - (1) Smear
  - (2) Scratch
  - (3) Damage
  - (4) Installation state



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## 6-3 OWNER'S MANUAL/WARRANTY INFORMATION BOOK

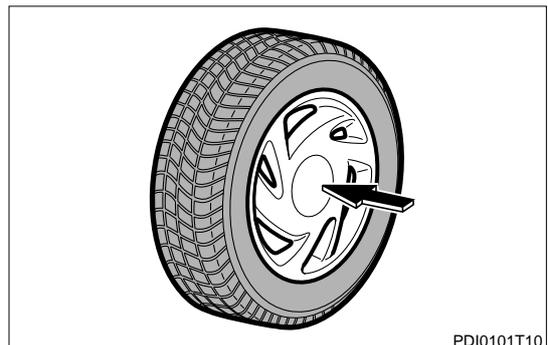
1. Check that the glove compartment contains the following articles given below.
  - (1) Owner's Manual
  - (2) Warranty Information Book



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## 6-4 FACTORY INSTALLATION PARTS

1. Install wheel caps and center caps.



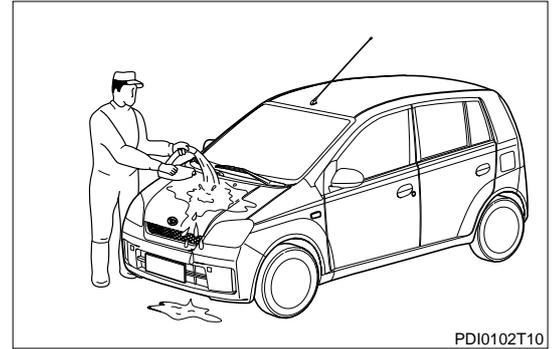
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## 6-5 CAR WASH, CLEANING

1. Clean the body exterior and interior.

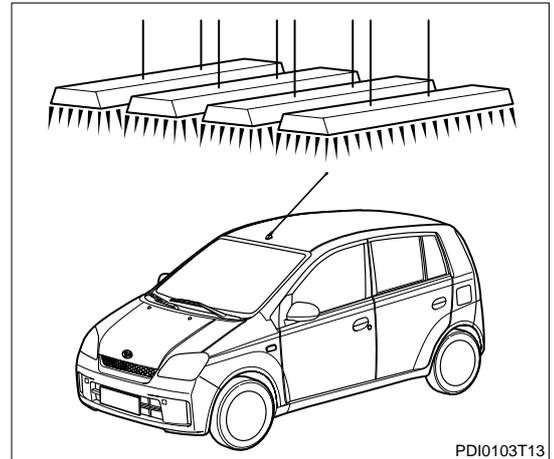
### NOTE

- Washing hands is recommended.



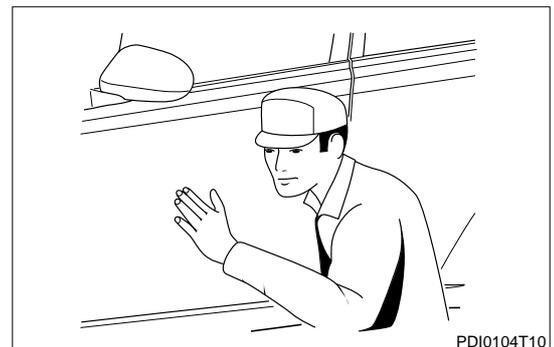
## 6-6 SCRATCH, SPINOSE PAINTING, DAMAGE ETC. OF PAINTING FINISH SURFACE

1. Apply light in such a way that the body upper surface or side surface may receive brightness of 800 lux or more.
2. Visually or by hand check each panel.
  - (1) Scratch
  - (2) Dent
  - (3) Smear



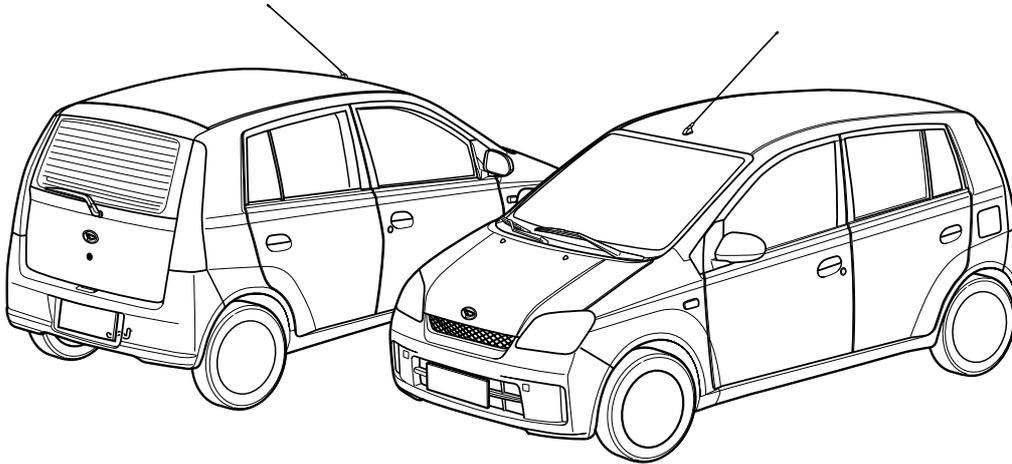
### NOTE

- Damage of the panel may be detected easily when viewed diagonally.



## 6-7 EXTERIOR PARTS

1. Visually or by hand check all exterior parts.



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- (1) Scratch
- (2) Moulding, bumper's damage, floating, looseness

## 7 VEHICLE DELIVERY INSPECTION 8 CHECK

1. Installation of fuse
2. Washer fluid level
3. Engine startability (battery charging state)

### NOTE

- When the vehicle is stored for more than one month, check the specific gravity of battery.

4. Setting of radio and clock
5. Smear and scores of interior appointments
6. Scores and rust of exterior appointments
7. Deformation and deficiency of tire
8. Dealer-installation parts
9. Articles to be mounted on vehicle (jack, tools, manuals, and so forth)

## 8-1 PREPARATION FOR VEHICLE DELIVERY

1. Removal of the following parts given below
  - (1) Door edge protector
  - (2) Protection covers, etc. of seat and door trim
  - (3) Step cover
2. Cleaning of vehicle interior

Check that any related parts become deteriorated after PDI.